

RISE with SAP S/4HANA Cloud Service Use Descriptions

Table of Contents

General.....	2
CORE	2
RISE with SAP S/4HANA Cloud	2
RISE with SAP S/4HANA Cloud and experience management.....	5
SAP S/4HANA Cloud for digital access.....	8
SAP S/4HANA Cloud, in-memory extension	9
SAP S/4HANA Cloud, test tenant.....	9
SAP S/4HANA Cloud customer evaluation system	9
SAP S/4HANA Cloud, disaster recovery	10
SAP S/4HANA Cloud, disaster recovery in-memory extension.....	10
ADD-ON PACKAGES.....	10
SAP S/4HANA Cloud Asset Management for resource scheduling.....	10
SAP S/4HANA Cloud for receivables management.....	10
SAP S/4HANA Cloud for cash management	11
SAP S/4HANA Cloud for contract accounting and invoicing	11
SAP S/4HANA Cloud for contract and lease management.....	11
SAP S/4HANA Cloud for treasury and risk management.....	11
SAP S/4HANA Cloud for advanced payment management.....	11
SAP S/4HANA Cloud for Projects	11
SAP S/4HANA Cloud for group reporting	12
SAP S/4 HANA Cloud for advanced compliance reporting.....	12
SAP S/4 HANA Cloud for product compliance	12
SAP Procurement Intelligence.....	13
SAP S/4HANA Cloud for Procurement Planning	13
SAP S/4HANA Cloud for upstream oil and gas.....	13
SAP S/4HANA Cloud for upstream oil and gas revenue management.....	13
SAP S/4HANA Cloud for advanced ATP	13
SAP S/4HANA Cloud for for demand-driven replenishment.....	14
SAP S/4HANA Cloud for enterprise contract management and assembly.....	14
SAP S/4HANA Cloud for resource management	11
SAP S/4HANA Cloud for central procurement.....	14
SAP S/4HANA Cloud for master data governance	14
SAP S/4HANA Cloud for advanced financial closing.....	15
SAP S/4HANA Cloud for EHS incident management	15
SAP S/4HANA Cloud for EHS environment management.....	15
SAP S/4HANA Cloud, test data refresh.....	15

General

This Service Use Description applies only to the RISE with SAP S/4HANA Cloud (previously known as SAP S/4HANA Cloud, essentials edition, SAP S/4HANA Cloud, multi-tenant edition or S/4HANA Cloud) services to which Customer is subscribed. Any documents referenced herein are available upon request.

For the avoidance of doubt, all non-productive development, testing, and quality assurance, may only be conducted in non-production environments.

The Service Use Description was last updated on February 13, 2023. It is effective between Customer and SAP as of the Order Form effective date.

CORE

RISE with SAP S/4HANA Cloud and RISE with SAP S/4HANA Cloud, base option

Usage Metric	Full Usage Equivalent (FUE)																
Explanation of Usage Metric	<p>Full Use Equivalent is the aggregation method by which Customer may allocate individuals access to the Cloud Service in accordance with the ratios set forth below.</p> <p>1 FUE = 0.50 SAP S/4HANA Cloud, Developer Access 1 FUE = 1 SAP S/4HANA Cloud for advanced use 1 FUE = 5 SAP S/4HANA Cloud for core use 1 FUE = 30 SAP S/4HANA Cloud for self-service use</p> <p>Customer may allocate each FUE to any one of the use package types and may change the allocation during the subscription term. A Full Use Equivalent cannot be divided between or among different use package types.</p>																
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Delivery Management
External Processing
Goods Movement
Handling Unit Management
Inventory Analytics and Control
Incentive and Commissions Management
In-House Repair
Just-in-time Processing
Kanban
Maintenance Execution
Maintenance Demand Processing
Maintenance Planning
Master Data Maintenance
Material Requirements Planning
Physical Inventory
Price Management
Production BOM Management
Production Control
Production Execution
Project Financials Control
Project Logistics Control
Project Management
Quality Planning
Quality Improvement
Quality Inspection
Recipe/Routing Management
Repetitive Manufacturing
Sales Billing
Sales Contract Management
Sales Master Data Management
Sales Monitoring and Analytics
Sales Order Management and Processing
Sales Rebates Management
Sales Quotation Management
Self-Service Requisitioning
Serial Number Management
Service Contract Management
Service Monitoring and Analytics
Service Order Management
Solution Billing
Solution Order Management
Subcontracting
Time Sheet
Transportation Management
Warehouse Management

The S/4HANA Cloud for core use also covers display use rights and approval use rights for all solution capabilities of RISE with SAP S/4HANA Cloud.

SAP S/4HANA Cloud for advanced use

For SAP S/4HANA Cloud for advanced use, Authorized Users (as defined in the GTC) are permitted to use all solution capabilities of RISE with SAP S/4HANA Cloud, inclusive of display and approval use rights.

SAP S/4HANA Cloud, Developer Access

For SAP S/4HANA Cloud, Developer Access, Authorized Users (as defined in the GTC) are permitted to access the development tools provided with the SAP S/4HANA Cloud ABAP Environment as part of

RISE with SAP S/4HANA Cloud.

The Cloud Service includes three systems – one for system set-up and developments, a second for quality testing and a third for productive use. No additional systems are included in the subscription for the Cloud Service. SAP may provision remaining Cloud Service systems at a later date than the first system.

Block size 1 FUE
System

Usage Tier	Maximum RAM (GB)* per system
Up to 60 FUE	Up to 150
Up to 200 FUE	Up to 200
Up to 550 FUE	Up to 350
Up to 1,000 FUE	Up to 512
Up to 2,000 FUE	Up to 1,024
Up to 4,000 FUE	Up to 2,048
Up to 6,000 FUE	Up to 3,072
Above 6000 FUE	Up to 6,144

Additional Terms & Conditions

The following SAP cloud features are included in the Cloud Service as described below (“Cloud Features”). They may only be used in conjunction with the Cloud Service.

- (1) The Cloud Service includes use of SAP Cloud Platform, Identity Authentication, which may only be used for Authorized User authentication.
- (2) The Cloud Service includes use of SAP Cloud Platform Identity Provisioning.
- (3) The Cloud Service includes use of SAP Central Business Configuration (“SAP CBC”). Any disaster recovery capabilities and enhanced disaster recovery services are not applicable to SAP CBC. SAP CBC is only permitted for use with the non-production system set-up and quality testing system.
- (4) The Cloud Service includes limited use of SAP Forms as a Service by Adobe. Customer may make up to 2,000,000 Forms Requests per year to SAP Forms as a Service by Adobe for no additional fee. A single Form Request is counted for each document with up to five (5) pages created using this Cloud Feature. The number of Form Requests for a document created with more than five (5) pages is calculated by dividing the total pages of the document by five (5). If the result of the calculation is not a whole number, the remainder shall be counted as a single Form Request. Form Requests for which a number of pages cannot be determined (e.g., digital signature request) are counted as a single Form Request. A contract year is a 12-month period beginning on the first day of the Subscription Term or its annual anniversary.

For the avoidance of doubt, (i) Cloud Features may be provisioned on the SAP Business Technology Platform and in a different data center location from S/4HANA Cloud, (ii) Cloud Features do not include the same service elements that apply to the S/4HANA Cloud and (iii) the Service Level Agreement does not apply to Cloud Features.

Each Cloud Feature is subject to its own supplemental terms, available here: <http://www.sap.com/agreements-cloud-supplement> (also available from SAP upon request). Where the supplemental terms and the Service Use Description conflict, the Service Use Description shall take precedence.

A subscription to the Cloud Service includes Adobe Lifecycle Designer which can be downloaded and installed by the Customer. The System Availability Service Level does not apply to Adobe Lifecycle Designer. Customer may only use Adobe Lifecycle Designer during the Subscription Term. Adobe Lifecycle Designer is not eligible for EU Access.

Central User Administration. Where Customer has multiple systems, Customer shall utilize Central User Administration to monitor and maintain individual user IDs consistently across those systems. Alternatively, Customer shall manually monitor user IDs across its various systems. Customer shall remain within the Usage Metric and volume limitations indicated in the Order Form and any use outside of this scope as a result of duplicated individual user IDs may subject Customer to additional fees.

RISE with SAP S/4HANA Cloud, public edition, base

Usage Metric	Full Usage Equivalent (FUE)																				
Explanation of Usage Metric	<p>Full Use Equivalent is the aggregation method by which Customer may allocate individuals access to the Cloud Service in accordance with the ratios set forth below.</p> <p>1 FUE = 0.50 SAP S/4HANA Cloud, Developer Access 1 FUE = 1 SAP S/4HANA Cloud for advanced use 1 FUE = 5 SAP S/4HANA Cloud for core use 1 FUE = 30 SAP S/4HANA Cloud for self-service use</p> <p>Customer may allocate each FUE to any one of the use package types and may change the allocation during the subscription term. A Full Use Equivalent cannot be divided between or among different use package types.</p> <p>SAP S/4HANA Cloud for self-service use</p> <p>For SAP S/4HANA Cloud for self-service use, Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud:</p> <table border="1" data-bbox="391 1123 927 1640"> <tr><td>Available to Promise</td></tr> <tr><td>Batch Management</td></tr> <tr><td>Delivery Management</td></tr> <tr><td>Goods Movement</td></tr> <tr><td>Handling Unit Management</td></tr> <tr><td>Maintenance Demand Processing</td></tr> <tr><td>Maintenance Execution</td></tr> <tr><td>Material Requirements Planning</td></tr> <tr><td>Physical Inventory</td></tr> <tr><td>Production Control</td></tr> <tr><td>Production Execution</td></tr> <tr><td>Self-Service Requisitioning</td></tr> <tr><td>Serial Number Management</td></tr> <tr><td>Time Sheet</td></tr> <tr><td>Transportation Management</td></tr> <tr><td>Warehouse Management</td></tr> </table> <p>The S/4HANA Cloud for self-service use also covers display use rights and approval use rights for all solution capabilities of RISE with SAP S/4HANA Cloud.</p> <p>SAP S/4HANA Cloud for core use</p> <p>For SAP S/4HANA Cloud for core use, Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud:</p> <table border="1" data-bbox="391 1837 927 1961"> <tr><td>Available to Promise</td></tr> <tr><td>Batch Management</td></tr> <tr><td>Business Solution Portfolio</td></tr> <tr><td>Capacity Planning</td></tr> </table>	Available to Promise	Batch Management	Delivery Management	Goods Movement	Handling Unit Management	Maintenance Demand Processing	Maintenance Execution	Material Requirements Planning	Physical Inventory	Production Control	Production Execution	Self-Service Requisitioning	Serial Number Management	Time Sheet	Transportation Management	Warehouse Management	Available to Promise	Batch Management	Business Solution Portfolio	Capacity Planning
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Claims, Returns, and Refund Management
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Project Logistics Control
Project Management
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Quality Improvement
Quality Inspection
Recipe/Routing Management
Repetitive Manufacturing
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Sales Contract Management
Sales Master Data Management
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Transportation Management
Warehouse Management

The S/4HANA Cloud for core use also covers display use rights and approval use rights for all solution capabilities of RISE with SAP S/4HANA Cloud.

SAP S/4HANA Cloud for advanced use

For SAP S/4HANA Cloud for advanced use, Authorized Users (as defined in the GTC) are permitted to use all solution capabilities of RISE with SAP S/4HANA Cloud, inclusive of display and approval use rights.

SAP S/4HANA Cloud, Developer Access

For SAP S/4HANA Cloud, Developer Access, Authorized Users (as defined in the GTC) are permitted to access the development tools provided with the SAP S/4HANA Cloud ABAP Environment as part of RISE with SAP S/4HANA Cloud.

The Cloud Service includes three systems – one for system set-up and developments, a second for quality testing and a third for productive use. No additional systems are included in the subscription for the Cloud Service.

Block size 1 FUE

System

Usage Tier	Maximum RAM (GB)* per system
Up to 60 FUE	Up to 150
Up to 200 FUE	Up to 200
Up to 550 FUE	Up to 350
Up to 1,000 FUE	Up to 512
Up to 2,000 FUE	Up to 1,024
Up to 4,000 FUE	Up to 2,048
Up to 6,000 FUE	Up to 3,072
Above 6000 FUE	Up to 6,144

Additional Terms & Conditions

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For the avoidance of doubt, (i) Cloud Features may be provisioned on the SAP Business Technology Platform and in a different data center location from S/4HANA Cloud, (ii) Cloud Features do not include the same service elements that apply to the S/4HANA Cloud and (iii) the Service Level Agreement does not apply to Cloud Features.

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RISE with SAP S/4HANA Cloud, public edition, premium

Usage Metric	Full Usage Equivalent (FUE)																	
Explanation of Usage Metric	<p>Full Use Equivalent is the aggregation method by which Customer may allocate individuals access to the Cloud Service in accordance with the ratios set forth below.</p> <p>1 FUE = 0.50 SAP S/4HANA Cloud, Developer Access 1 FUE = 1 SAP S/4HANA Cloud for advanced use 1 FUE = 5 SAP S/4HANA Cloud for core use 1 FUE = 30 SAP S/4HANA Cloud for self-service use</p> <p>Customer may allocate each FUE to any one of the use package types and may change the allocation during the subscription term. A Full Use Equivalent cannot be divided between or among different use package types.</p> <p>SAP S/4HANA Cloud for self-service use</p> <p>For SAP S/4HANA Cloud for self-service use, Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud:</p> <table border="1"> <tr><td>Available to Promise</td></tr> <tr><td>Batch Management</td></tr> <tr><td>Delivery Management</td></tr> <tr><td>Goods Movement</td></tr> <tr><td>Handling Unit Management</td></tr> <tr><td>Maintenance Demand Processing</td></tr> <tr><td>Maintenance Execution</td></tr> <tr><td>Material Requirements Planning</td></tr> <tr><td>Physical Inventory</td></tr> <tr><td>Production Control</td></tr> <tr><td>Production Execution</td></tr> <tr><td>Self-Service Requisitioning</td></tr> <tr><td>Serial Number Management</td></tr> <tr><td>Time Sheet</td></tr> <tr><td>Transportation Management</td></tr> <tr><td>Warehouse Management</td></tr> </table> <p>The S/4HANA Cloud for self-service use also covers display use rights and approval use rights for all solution capabilities of RISE with SAP S/4HANA Cloud.</p> <p>SAP S/4HANA Cloud for core use</p> <p>For SAP S/4HANA Cloud for core use, Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud:</p> <table border="1"> <tr><td>Available to Promise</td></tr> </table>	Available to Promise	Batch Management	Delivery Management	Goods Movement	Handling Unit Management	Maintenance Demand Processing	Maintenance Execution	Material Requirements Planning	Physical Inventory	Production Control	Production Execution	Self-Service Requisitioning	Serial Number Management	Time Sheet	Transportation Management	Warehouse Management	Available to Promise
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Kanban
Maintenance Execution
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Maintenance Planning
Master Data Maintenance
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Production BOM Management
Production Control
Production Execution
Project Financials Control
Project Logistics Control
Project Management
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SAP S/4HANA Cloud for advanced use

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Block size 1 FUE

System

Usage Tier	Maximum RAM (GB)* per system
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Up to 550 FUE	Up to 350
Up to 1,000 FUE	Up to 512
Up to 2,000 FUE	Up to 1,024
Up to 4,000 FUE	Up to 2,048
Up to 6,000 FUE	Up to 3,072
Above 6000 FUE	Up to 6,144

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RISE with SAP S/4HANA Cloud and experience management

Usage Metric Full Usage Equivalent (FUE)

Explanation of Usage Metric Full Use Equivalent is the aggregation method by which Customer may allocate individuals access to the Cloud Service in accordance with the ratios set forth below.

- 1 FUE = 0.50 SAP S/4HANA Cloud, Developer Access
- 1 FUE = 1 SAP S/4HANA Cloud for advanced use
- 1 FUE = 5 SAP S/4HANA Cloud for core use
- 1 FUE = 30 SAP S/4HANA Cloud for self-service use

Customer may allocate each FUE to any one of the use package types and may change the allocation during the subscription term. A Full Use Equivalent cannot be divided between or among different use package types.

SAP S/4HANA Cloud for self-service use

Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud and experience management:

Available to Promise
Batch Management
Delivery Management
Goods Movement
Handling Unit Management
Maintenance Demand Processing
Maintenance Execution
Material Requirements Planning
Physical Inventory
Production Control
Production Execution
Self-Service Requisitioning
Serial Number Management
Time Sheet
Transportation Management
Warehouse Management

The S/4HANA Cloud for self-service use also covers display use rights and approval use rights for all solution capabilities of RISE with SAP S/4HANA Cloud and experience management.

SAP S/4HANA Cloud for core use

Authorized Users (as defined in the GTC) are permitted to use the following solution capabilities of RISE with SAP S/4HANA Cloud and experience management:

Available to Promise
Batch Management
Business Solution Portfolio
Capacity Planning
Claims, Returns, and Refund Management
Delivery Management
External Processing
Goods Movement
Handling Unit Management
Inventory Analytics and Control
Incentive and Commissions Management
In-House Repair
Just-in-time Processing
Kanban
Maintenance Execution
Maintenance Demand Processing
Maintenance Planning
Master Data Maintenance
Material Requirements Planning
Physical Inventory
Price Management
Production BOM Management
Production Control
Production Execution
Project Financials Control
Project Logistics Control
Project Management
Quality Planning
Quality Improvement
Quality Inspection
Recipe/Routing Management
Repetitive Manufacturing
Sales Billing
Sales Contract Management
Sales Master Data Management
Sales Monitoring and Analytics
Sales Order Management and Processing
Sales Rebates Management
Sales Quotation Management
Self-Service Requisitioning
Serial Number Management
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Service Monitoring and Analytics
Service Order Management
Solution Billing
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Transportation Management
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The S/4HANA Cloud for core use also covers display use rights and approval use rights for all solution

capabilities of RISE with SAP S/4HANA Cloud and experience management.

SAP S/4HANA Cloud for advanced use

For SAP S/4HANA Cloud for advanced use, Authorized Users (as defined in the GTC) are permitted to use all solution capabilities of RISE with SAP S/4HANA Cloud and experience management, inclusive of display and approval use rights.

The Cloud Service includes three systems – one for system set-up and developments, a second for quality testing and a third for productive use. No additional systems are included in the subscription for the Cloud Service.

Block size 1 FUE

System

Usage Tier	Maximum RAM (GB)* per system
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Additional Terms & Conditions

Each one FUE comes with 10 SAP Qualtrics Employee Technology Experience Users.

The following SAP cloud features are included in the Cloud Service as described below (“Cloud Features”). They may only be used in conjunction with the Cloud Service.

- (1) The Cloud Service includes use of SAP Cloud Platform, Identity Authentication, which may only be used for Authorized User authentication.
- (2) The Cloud Service includes use of SAP Cloud Platform Identity Provisioning.
- (3) The Cloud Service includes use of SAP Central Business Configuration (“SAP CBC”). Any disaster recovery capabilities and enhanced disaster recovery services are not applicable to SAP CBC. SAP CBC is only permitted for use with the non-production system set-up and quality testing system.
- (4) The Cloud Service includes limited use of SAP Forms as a Service by Adobe. Customer may make up to 2,000,000 Forms Requests per year to SAP Forms as a Service by Adobe for no additional fee. A single Form Request is counted for each document with up to five (5) pages created using this Cloud Feature. The number of Form Requests for a document created with more than five (5) pages is calculated by dividing the total pages of the document by five (5). If the result of the calculation is not a whole number, the remainder shall be counted as a single Form Request. Form Requests for which a number of pages cannot be determined (e.g., digital signature request) are counted as a single Form Request. A contract year is a 12-month period beginning on the first day of the Subscription Term or its annual anniversary.

For the avoidance of doubt, (i) Cloud Features may be provisioned on the SAP Cloud Platform and in a different data center location from S/4HANA Cloud, (ii) Cloud Features do not include the same service elements that apply to the S/4HANA Cloud and (iii) the Service Level Agreement does not apply to Cloud Features.

Central User Administration. Where Customer has multiple systems, Customer shall utilize Central User

Administration to monitor and maintain individual user IDs consistently across those systems. Alternatively, Customer shall manually monitor user IDs across its various systems. Customer shall remain within the Usage Metric and volume limitations indicated in the Order Form and any use outside of this scope as a result of duplicated individual user IDs may subject Customer to additional fees.

SAP S/4HANA Cloud, Digital Access

Usage Metric	Document
Explanation of Usage Metric	<p>Document is a record of commercial transactional data managed via the Cloud Service. For this Cloud Service, the types of records that are counted as Documents are set forth below.</p> <p>Sales Document means: (i) a line item record that represents the material and/or service being sold or quoted; and/or (ii) a record that represents an individual order/release against a scheduling agreement which indicates the material and/or service being sold.</p> <p>Purchase Document means: (i) a line item record that represents the material and/or service being ordered or requested; and/or (ii) a record that represents the release against a scheduling agreement which indicates the material and/or service being procured.</p> <p>Invoice Document means: a line item record that represents the material and/or service being billed. For SAP S/4HANACloud for Digital Access only, an Invoice Document shall also include a line item record that represents a description of the material being purchased, including the material name, number and quantity of the material.</p> <p>Manufacturing Document means: (i) a record which represents the production -related details associated with manufacturing a material, including: the type, quantity and color of what to produce, when to produce it, where to produce it and/or other distinguishing characteristics; and/or (ii) a record that represents a confirmation which indicates the status of the processing activities associated with manufacturing orders.</p> <p>Material Document means: a line item record that represents a specific material being received, issued or transferred to, from or within a storage location or plant.</p> <p>Quality Management Document means: (i) a record that represents the details of a nonconformance being reported including the information required for problem solving; and/or (ii) a record that represents results of an inspection. For SAP S/4HANACloud for Digital Access only, a Quality Management Document shall also include a record that represents the details of a nonconformance.</p> <p>Service & Maintenance Document means: (i) a record that represents the details of work to be performed including the information needed to plan, execute and bill for a service or maintenance request; and/or (ii) a record that represents the details of a problem being reported including the information required for problem solving; and/or (iii) a record that represents the status of the processing associated with service orders and maintenance orders; and/or (iv) a record that represents a claim by a customer for repair or replacement or compensation for under -performance, pursuant to terms in a warranty document.</p> <p>Financial Document means: a record that represents accounting information in a financial journal.</p> <p>Time Management Document means: (i) a record that represents an employee's time worked and assigned to business related objects; and/or (ii) a record that represents deviations from an employee's assigned work schedule and/or pay rate.</p>
Block size	1000 Documents
Additional Terms & Conditions	Each Document shall count as one (1) Document, except for Material Documents and Financial Documents which shall each count as two tenths (0.2) of a Document. However, where the automated processing in Cloud Service of a Document from one Document Type results in the subsequent creation in the cloud service of one or more additional Documents of different Document Type(s), such additional Documents shall not be counted.

SAP S/4HANA Cloud, memory extension

Usage Metric Gigabyte (GB)

Explanation of Usage Metric	Gigabyte is the amount of capacity in the Cloud Service. For this Cloud Service, memory capacity is counted. A customer may subscribe to additional SAP HANA database memory in increments of 1GB per month.
Block size	1 GB

SAP S/4HANA Cloud, system extension

Usage Metric	Gigabyte (GB)
Explanation of Usage Metric	Gigabyte is the amount of capacity in the Cloud Service. For this Cloud Service, memory capacity is counted. A customer may subscribe to additional SAP HANA database memory in increments of 128GB per month.
Block size	128 GB

SAP S/4HANA Cloud, test tenant

Usage Metric	Tenant
Explanation of Usage Metric	Tenant is a customer-specific instance of the Cloud Service.
Block size	1
	The SAP S/4HANA Cloud test tenant may only be used for non-productive testing of certain Cloud Service add-ons, and Customer may not process any personal data using the SAP S/4HANA Cloud test tenant. The Service Availability SLA does not apply to SAP S/4HANA Cloud test tenant.

SAP S/4HANA Cloud customer evaluation system

Usage Metric	Flat fee
Explanation of Usage Metric	Flat Fee is a fixed fee for the Cloud Service.
Block size	1
Additional Terms & Conditions	The SAP S/4HANA Cloud customer evaluation system may only be used for non-productive testing of certain Cloud Service add-ons by up to 50 Authorized Users, and Customer may not process any personal data using the SAP S/4HANA Cloud customer evaluation system. The Service Availability SLA does not apply to SAP S/4HANA Cloud customer evaluation system.

SAP S/4HANA Cloud, disaster recovery

Usage Metric	% of Net Recurring Fee
Explanation of Usage Metric	% of Net Recurring Fee is the stated percentage multiplied by the stated net recurring fee.
Block size	1

Additional Terms & Conditions	Contingent upon express agreement in an Order Form and payment of additional charges, SAP shall provide enhanced disaster recovery services (as further described below).. Enhanced disaster recovery services include (i) Recovery Point Objective (RPO): no more than 15 minutes of data loss; (ii) Recovery Time Objective (RTO): administrator access to data and service restoration within 12 hours; (iii) failover to a functional alternate site with an in-place network, security, storage and a complement of basic replacement servers and (iv) standby production databases maintained at remote site with near-real time asynchronous replication. Other Cloud Services subscribed under the same Order Form are not entitled to this Enhanced Option. SAP S/4HANA Cloud, disaster recovery is only permitted for use with the production system.
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ADD-ON PACKAGES

SAP S/4HANA Asset Management for resource Scheduling

Usage Metric	Resource
Explanation of Usage Metric	Resource is any authorized individual or physical asset accessing, being managed and/or monitored via the Cloud Service.
Block size	1

SAP S/4HANA Cloud for receivables management

Usage Metric	User
Explanation of Usage Metric	User is any individual authorized to access the Cloud Service
Block size	1

SAP S/4HANA Cloud for cash management

Usage Metric	User
Explanation of Usage Metric	User is any individual authorized to access the Cloud Service.
Block size	1

SAP S/4HANA Cloud for contract accounting and invoicing

Usage Metric	Revenue and Expense
Explanation of Usage Metric	Revenue and Expense is the total amount of revenue and expenses processed via the Cloud Service.
Block size	€ 50 million (converted to local currency using SAP standard exchange rates)

SAP S/4HANA Cloud for contract and lease management

Usage Metric	Object
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Explanation of Usage Metric	Object is a data object, representing any physical object, managed via the Cloud Service.
Block size	100

SAP S/4HANA Cloud for treasury and risk management

Usage Metric	Assets Under Management
Explanation of Usage Metric	Assets Under Management is the total value of all assets managed via the Cloud Service. For this cloud Service the total amount of all treasury positions is counted.
Block size	100.000.000

SAP S/4HANA Cloud for advanced payment management

Usage Metric	Transaction
Explanation of Usage Metric	. Transaction is any message, job, action, response, and/or task processed via the Cloud Service. For this Cloud Service, the total number of payment items in a payment order are counted.
Block size	1000

SAP S/4HANA Cloud for advanced variant configuration, standard version

Usage Metric	Active User
Explanation of Usage Metric	Active User is any individual who accesses the Cloud Service.
Block size	1

SAP S/4HANA Cloud for advanced variant configuration, professional version

Usage Metric	Active User
Explanation of Usage Metric	Active User is any individual who accesses the Cloud Service.
Block size	1

SAP S/4HANA Cloud for Projects

Usage Metric	Full Use Equivalent (FUE)						
Explanation of Usage Metric	<p>Full Use Equivalent is the aggregation method by which Customer may allocate individuals access to the Cloud Service in accordance with the ratios set forth below.</p> <p>The quantity of Users is based on the number of FUEs as indicated in a Customer's Order Form. Customer may allocate each FUE User to any one of the use packages, and may change the allocation during the Subscription Term. An FUE cannot be divided between or among different use packages.</p> <p>1 FUE = 1 SAP S/4HANA Cloud for Projects Professional Use 1 FUE = 10 SAP S/4HANA Cloud for Projects Standard Use 1 FUE = 30 SAP S/4HANA Cloud for Projects Self Service Use</p> <p>Storage entitlement based on Usage Tier</p> <table border="1" data-bbox="496 1780 1040 1955"> <thead> <tr> <th>Usage tier</th> <th>Include storage based on GB</th> </tr> </thead> <tbody> <tr> <td>1-100 FUE</td> <td>50</td> </tr> <tr> <td>101-500 FUE</td> <td>300</td> </tr> </tbody> </table>	Usage tier	Include storage based on GB	1-100 FUE	50	101-500 FUE	300
Usage tier	Include storage based on GB						
1-100 FUE	50						
101-500 FUE	300						

		501-2,000 FUE	1,200
		2,001-3,000 FUE	2,400
		3,001-5,000 FUE	3,800
		Above 5,001 FUE	6,000
Block size	1		
Additional Terms & Conditions	Customer may allocate each FUE to any one of the use packages, and may change the allocation during the subscription term. FUEs cannot be divided between or among different use packages. Additional storage can be purchased seperately.		

SAP S/4HANA Cloud for group reporting

Usage Metric	Object
Explanation of Usage Metric	Object is a data object, representing any physical object, managed via the Cloud Service. For this Cloud Service, the total number of entities are counted. The entity in S/4HANA Cloud for Group Reporting corresponds to the consolidation unit.
Block size	25

SAP Document and Reporting Compliance for S/4HANA Cloud

Usage Metric	Object
Explanation of Usage Metric	Object is a data object, representing any physical object, managed via the Cloud Service. For this Cloud Service, each company code and country combination is counted as an individual object.
Block size	1

SAP S/4HANA Cloud for product compliance

Usage Metric	Document
Explanation of Usage Metric	Document is a record of commercial transactional data managed via the Cloud Service. For this Cloud Service, Documents are sales orders, outbound deliveries, purchase orders, production orders, transportation orders, and compliance document output request items and are counted at the line-item level.
Block size	100,000
Additional Terms & Conditions	In addition to the hosted portion of the Cloud Service, SAP makes available for download by Customer the SAP S/4HANA Cloud for product compliance application for the Cloud Service (the "Add-On Application"). The Add-On Application may only be used to integrate the Cloud Service with the on-premise Customer environment and may only be used by Authorized Users. The Add-On Application may not be modified or altered in any way except by SAP. The Add-On Application is part of the Cloud Service. Customer shall be responsible for the physical security of the Add-On Application and the System Availability SLA does not apply. Customer is responsible for the installation and operation of the Add-On Application, including any updates made available by SAP. SAP support and maintenance policies apply to the Add-On Application in addition to the support policy referenced in the Order Form, and can be found at https://launchpad.support.sap.com/#/notes/2658835 (made available upon Customer Request). The Add-On Application may not be used to connect SAP S/4HANA Cloud for product compliance to a third-party database licensed from SAP under a run-time license. Customer must license a full-use license from the applicable database vendor to use the Integration Application to replicate data from such database into SAP S/4HANA Cloud for product compliance.

SAP S/4HANA for Procurement Planning

Usage Metric	User
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Explanation of Usage Metric	User is any individual authorized to access the Cloud Service.
Block size	1

SAP S/4HANA Cloud for upstream contracts management

Usage Metric	Spend
Explanation of Usage Metric	For this Cloud Service, total annual spend related to all joint ventures managed is counted.
Block size	37,500,000

SAP S/4HANA Cloud for upstream oil and gas

Usage Metric	Barrel of Oil Equivalent per Day (BOEPD)
Explanation of Usage Metric	Barrel of Oil Equivalent per Day (BOEPD) is a unit of measure used in the oil and gas industry that allows aggregating the produced, scheduled or sold quantities of hydrocarbons from both conventional and unconventional sources, which are managed by the Cloud Service in a contract year. A contract year is a 12-month period beginning on the first day of the Subscription Term or its annual anniversary.
Block size	10,000

SAP S/4HANA Cloud for upstream oil and gas revenue management

Usage Metric	Ton
Explanation of Usage Metric	Ton is a measure of total weight, in 1,000 kilogram units, of goods managed via the Cloud Service. For this Cloud Service, produced, scheduled, shipped or sold quantities of hydrocarbons and other bulk materials from both conventional and unconventional sources are counted.
Block size	10,000
Maximum Block Size	No limit for Blocks
Additional Terms and Conditions	There is no additional fee for Customer's use in excess of the Maximum Block Size, however, Customer must subscribe to additional system sizing as necessary to support Customer's usage.

SAP S/4HANA Cloud for advanced ATP

Usage Metric	Cost of Goods
Explanation of Usage Metric	Cost of Goods is all expenses associated with the production and/or procurement of goods processed via the Cloud Service.
Block size	€ 175 million (converted to local currency using SAP standard exchange rates)

SAP S/4HANA Cloud for enterprise contract management

Usage Metric	Record
Explanation of Usage Metric	Record is each individual data object managed via the Cloud Service.

Block size	1
Additional Terms & Conditions	EU Access is not available for the Cloud Service.
Additional Terms & Conditions	All “Legal Transactions” in status 'On Track', 'Pending', 'Open Issues' are counted as Records

SAP S/4HANA Cloud for enterprise contract assembly

Usage Metric	Document
Explanation of Usage Metric	Document is a record of commercial transactional data managed via the Cloud Service.
Block size	1000
Additional Terms & Conditions	EU Access is not available for the Cloud Service.

SAP S/4HANA Cloud for central procurement

Usage Metric	Spend
Explanation of Usage Metric	Spend is the total expenditures processed via the Cloud Service.
Block size	€ 1 million (converted to local currency using SAP standard exchange rates)
Additional Terms & Conditions	In addition to the hosted portion of the Cloud Service, SAP makes available for download by Customer the SAP S/4HANA Cloud for central procurement add-on application for the Cloud Service (the “Add-On Application”). The Add-On Application may only be used to integrate the Cloud Service with the on-premise Customer environment and may only be used by Authorized Users. The Add-On Application may not be modified or altered in any way except by SAP. The Add-On Application is part of the Cloud Service. Customer shall be responsible for the physical security of the Add-On Application and the System Availability SLA does not apply. Customer is responsible for the installation and operation of the Add-On Application, including any updates made available by SAP. SAP support and maintenance policies apply to the Add-On Application in addition to the support policy referenced in the Order Form, and can be found at Note 2518105 (made available upon Customer Request).

SAP S/4HANA Cloud for advanced financial closing

Usage Metric	Object
Explanation of Usage Metric	Object is a data object, representing any physical object, managed via the Cloud Service. For this Cloud Service, the total number of legal entities are counted.
Block size	25

SAP S/4HANA Cloud for EHS environment management

Usage Metric	Record
Explanation of Usage Metric	Record is each individual data object managed via the Cloud Service.
Block size	1,000

SAP S/4HANA Cloud for EHS workplace safety

Usage Metric	Record
Explanation of Usage Metric	Record is each individual data object managed via the Cloud Service.
Block size	1,000

SAP S/4HANA Cloud, test data refresh

Usage Metric	Flat Fee
Explanation of Usage Metric	Flat Fee is a fixed fee for the Cloud Service.
Block size	1
Additional Terms & Conditions	Refer to the Supplement for RISE with SAP S/4HANA Cloud for additional terms and conditions pertaining to SAP S/4HANA Cloud, test data refresh.

SAP S/4HANA for supplier quotation and price renegotiation

Usage Metric	User
Explanation of Usage Metric	User is any individual authorized to access the Cloud Service.
Block size	1

SAP S/4HANA Cloud for retail, fashion and vertical business

Usage Metric	Document
Explanation of Usage Metric	Document is a record of commercial transactional data managed via the Cloud Service. For this Cloud Service, documents are purchase orders, sales orders, production orders and point-of-sale billing documents.
Block size	12000

SAP S/4HANA Cloud for asset retirement obligations

Usage Metric	Spend
Explanation of Usage Metric	For this Cloud Service, the future value of the cost estimations, for every active asset retirement obligation, is counted. If the Customer is using more than one accounting principle, the maximum of these values will be used.
Block size	100,000,000

SAP S/4HANA Cloud for field equipment and material logistics planning and execution

Usage Metric	Transactions
Explanation of Usage Metric	For this Cloud Service, field equipment and material supply and return transactions are counted.
Block size	10,000