THE BEST RUN SAP

Build an SAP chatbot and integrate it with WhatsApp using SAP HANA Cloud, SAP Conversational AI and Twilio

In this post, consultant Aman Mundra shares his experience building a chatbot with SAP Conversational AI and integrating it with WhatsApp. The objective is to be able to access customer details from a table. You'll learn how to create your own MDC database using the SAP HANA Cloud trial, create the chatbot and integrate it with WhatsApp via Twilio. To learn more and get started with SAP Conversational AI, click here. To sign up for your SAP HANA Cloud trial, click here.

Build your first SAP Data Intelligence Machine Learning Scenario with TensorFlow

Read this post from SAP Mentor Frank Schuler for insights into how to create a simple SAP Data Intelligence ML scenario with TensorFlow. From creating a Data Workspace and Data Collection in SAP Data Intelligence ML Data Manager, to uploading data, building data sets, creating and training the model. Learn how to leverage TensorFlow Keras, add a Python Producer to create, compile, train, and store the model, execute it, obtain metrics, models and datasets, and consume them in SAP Data Intelligence

ML Scenario Manager. To learn more about SAP Data Intelligence including tutorials and code samples, click here.

UI5 freestyle app in SAP Cloud Application Programming Model

In his latest post, SAP Mentor Wouter Lemaire shares his experience adding UI5 apps when developing business solutions for customers within the framework of the SAP Cloud Application Programming Model (CAP). In some cases, the apps were not SAP Fiori Elements but freestyle UI5 apps. Although SAP Web IDE and SAP Business Application Studio can generate the UI into the CAP project for you, the post provides all the steps so you can do it yourself. For more information about SAP Cloud Application Programming Model, click here. To get started with SAP Cloud Platform, click here.

SAP ABAP Programming Model for SAP Fiori

Creating a List Report Application based on SAP Fiori Elements posed challenges that technology enthusiast Amit Diwane shares in this series. This first post focuses on creating a List Report Application based on SAP Fiori Elements and handling CRUD operations. The second post will look into BOPF and enabling Determination, Action and Validation. The final post will explain how to create the app using SAP Web IDE. To learn more about the ABAP Platform, click here.

New step by step tutorials

Explore our new or updated tutorials available on the SAP Developer Center:

- Help Thomas get started with SAP HANA: Use SAP HANA Cloud to help Thomas get started with other developers in the community using in-database text analytics, graph algorithms and geospatial processing.
- Get started with SAP Data Intelligence, trial edition: Instantiate, explore, build workflows, build pipelines, and learn how to use GCS,

message broker and SAP HANA in SAP Data Intelligence, trial edition.
- Get started with SAP Conversational AI: Learn about intents, entities and skills by building a very simple chatbot, then create a chatbot for a shipping company that makes API calls to lets their customers track a package and ask for a shipping price.
- Build and SAP Fiori App with SAP API Management: Develop an SAP Fiori app ("Shopping Fresh") to track sales orders and business partners by mashing up data from SAP and non-SAP systems.
- Create an ABAP Core Data Services (CDS) View in SAP NetWeaver 7.5: Create a CDS View, display it in SAP Fiori Elements preview, and enhance its appearance using built-in annotations.
- Enhance an ABAP Core Data Services (CDS) View in SAP NetWeaver 7.5: Add features like value help, aggregations, and calculated fields to an existing CDS view.

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