



SAP Cloud Platform

Cloud Foundry Vs Neo

PUBLIC

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SAP Cloud Platform Environments

Neo

Cloud Foundry

ABAP

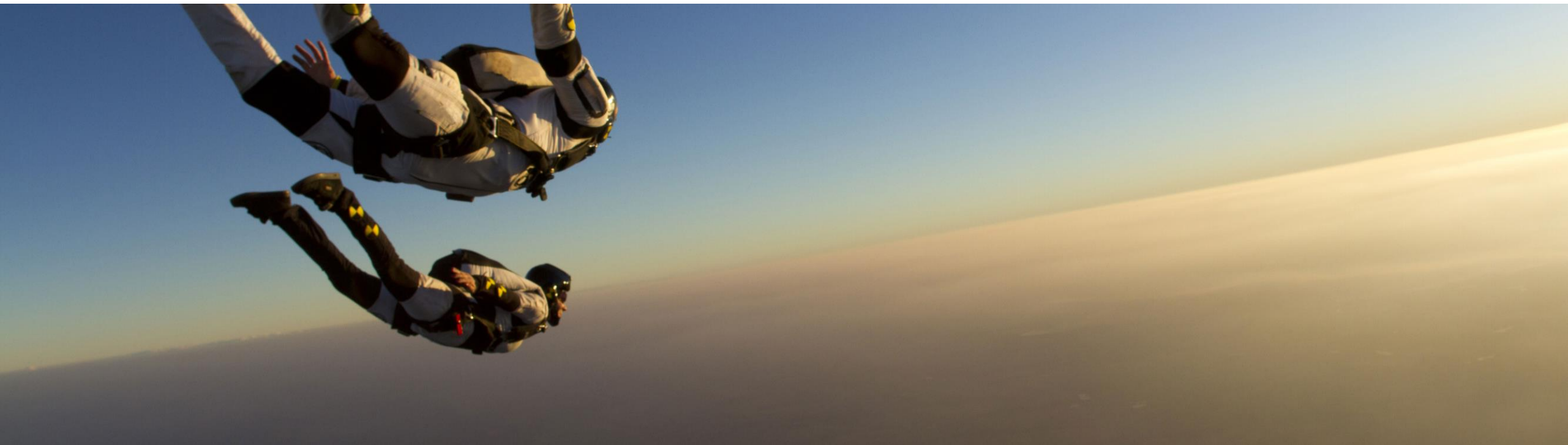


Source: cloudfoundry.org

Cloud Foundry Vs Neo

SAP Cloud Platform	
Cloud Foundry	Neo
Open Source	SAP Proprietary
Supports many languages including NodeJS, PHP, Java, Ruby, GO, Python etc.	Supports only Java, HTML5 and HANA XS
You can as well bring your own language.	Build your own language is not supported
Programming languages supported by SAP – Java and NodeJS	Programming languages supported by SAP – Java, HTML5, SAP HANA XS
Supports multiple Data Centers like AWS, Azure and GCP	Supports only SAP Data Center

Demo



Questions & answers



Thank you.

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SAP Cloud Platform ABAP Environment

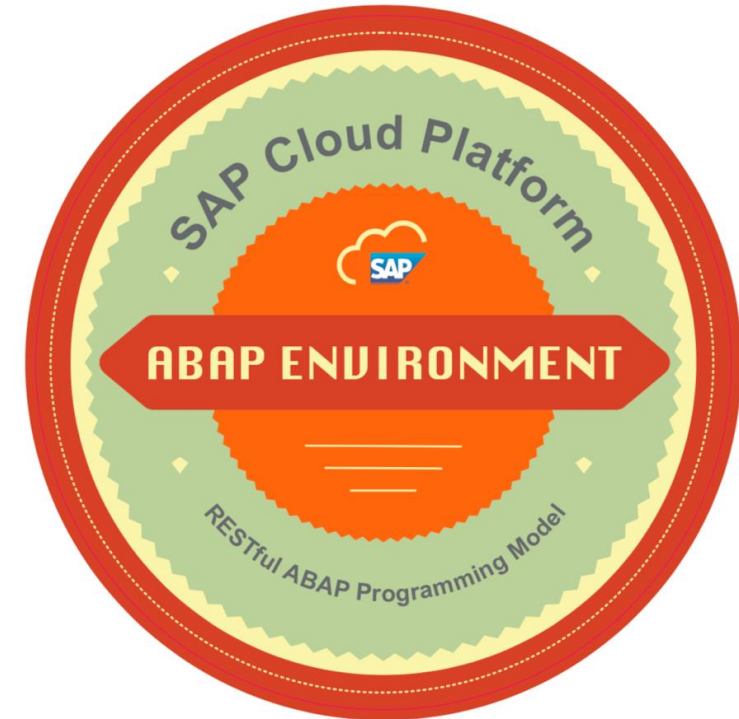
SAP Cloud Platform ABAP Environment is the development and runtime environment for cloud applications written in ABAP. The environment is based on a whitelisted set of APIs and optimized for SAP HANA.

Key capabilities

- Develop and deploy side-by-side extensions on a separate PaaS
- Integrate with SAP S/4HANA Cloud
- Consume SAP S/4HANA data via stable whitelisted APIs

Benefits

- Leverage your ABAP know how in the cloud
- Transform your ABAP custom code to the cloud
- Benefit from SAP Cloud Platform service ecosystem
- Let SAP run and operate your ABAP environment

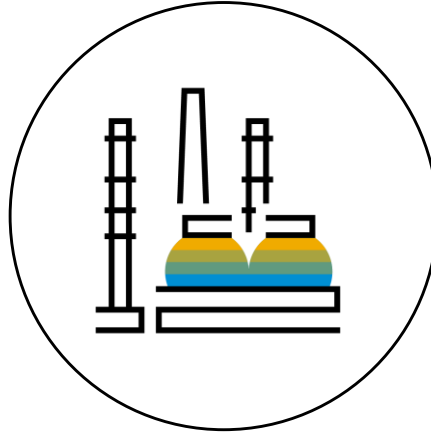


Motivation



Customer Base

Huge **customer and partner base** running ABAP based solutions with custom code



Enterprise Readiness

ABAP as proven environment for **enterprise ready** business applications with competitive cost of development



Transition to Cloud

Growing market adoption of **SAP S/4HANA Cloud** with tailored extensibility for customers and partners