

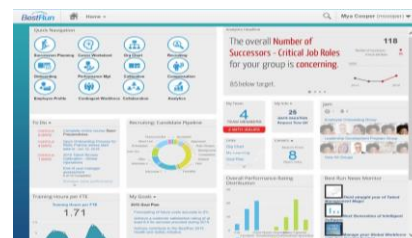
## Getting Started: SuccessFactors Test & Demo Instances

Each SuccessFactors test & demo instance is essentially a clone of one of several predefined BizX Core\* masters, running in a live environment. Options currently include:

- NGD BestRun masters: staged with demo data and scenarios for typical customer use cases.
- Best Practices (BP) masters: including all configurations of the SAP SuccessFactors rapid-deployment solutions.

Additional product modules\*\* will be added to the NGD BestRun master throughout 2017. Current [availability](#) of all other modules is limited.

| BizX Core*:                   |          |   |
|-------------------------------|----------|---|
| Employee Central              |          | ✓ |
| PM/GM (Performance & Goals)   |          | ✓ |
| RCM (Recruiting Management)   |          | ✓ |
| Succession                    |          | ✓ |
| Compensation                  |          | ✓ |
| Variable Pay                  |          | ✓ |
| Additional Product Modules**: |          |   |
| Jam                           |          | ✓ |
| ONB (Onboarding)              |          | ✓ |
| WFA (Workforce Analytics)     | DC8 only |   |
| LMS (Learning Management)     | TBD      |   |
| RMK (Recruiting Marketing)    | TBD      |   |
| EC Payroll                    |          | ✗ |



Information on [SF](#) and [OData APIs](#) and product information can be found in the [SAP Help Portal](#).

For enabling the **SAP HANA Cloud Platform extension package** for SuccessFactors, please follow the steps in this [configuration guide](#)



### Adding Additional Users

The automated Demo Request Tool is designed to generate a single demo instance/tenant with a single provisioning owner.

In cases where multiple developers want to work on the same instance, each user will still need their own Provisioning Account which can be obtained via the [Restricted Access Request – Demo form](#).)

Once the additional provisioning account(s) are created, those user accounts can be mapped to the original owner's demo instance via the [Demo instance Access Request form](#).

## High-level Process Overview

### 1. Access the Cloud Ops Portal

- You must have a valid SAP-ID in order to access the [portal](#). If you do not yet have an SAP-ID, follow the guidance provided on the portal log-in page.
- Your partner organization must also be registered. You will receive guidance via the portal to have your organization registered if required.
- When you have access to the portal, log in and proceed to Step 2.

### 2. Request a Provisioning Account

- Submit a [Restricted Access Request – Demo](#) for a BizX Provisioning Account in a Demo environment.
- You will need to supply this Provisioning Account User ID in Step 3.

### 3. Generate a Demo Instance

- Use the automated [Demo Request Tool](#) to create a cloned instance of one of the available demo masters and map your Provisioning User ID to the instance.
- The process takes less than one hour. You will see the status change from In Progress to Complete.
- You will immediately receive the URL of your demo instance and your login credentials via email.

### • Log-in and Go!

## Resources

### Web resources

<https://partneredge.sap.com> - [SuccessFactors](#)

[HCM Cloud Operations Portal](#)

The detailed [Demo Request Tool User Guide](#) includes information regarding obtaining access to the Partner Portal, Requesting a provisioning account, and accessing the Demo Request Tool to generate your test & demo instance.

### Support

**Ops Service Desk** for issues regarding Provisioning Accounts, access rights, etc. submit a [Contact Us](#) request under the Support tab on the HCM Cloud Ops Portal.

### Recommended Training

[SuccessFactors HCM Suite](#)

If implementing SF extensions on HANA Cloud Platform, the below is also recommended

[HCP Extension Scenario for SuccessFactors](#)



Note: Updated 7/12/2017. This replaces previously released versions of this document.