

# OneLogin Sandboxes

*Reduce change management errors with a secure testing environment*

Managing identity can be challenging and complex. An identity platform needs to respond to fast, frequent changes at the speed of your business, while supporting quick innovation. As a critical infrastructure of the business, it also needs to be perpetually on with a stability-first approach. So how can organizations balance these contradicting needs?

## OneLogin Enterprise Sandbox

The OneLogin Enterprise Sandbox empowers you to test new capabilities and configurations in a safe staging environment at scale, using near-production data, before confidently deploying to production. Simplify and automate the change management process and test innovative new features in OneLogin—all without impacting end users.

## OneLogin Sandbox

The OneLogin Sandbox allows you to test and unlock the full functionality of the OneLogin platform without the production data involved. Create and test your own configurations to ensure integrations work harmoniously and prevent human error.

## Key Benefits of OneLogin Sandboxes

### Efficiency and agility in testing & development

Manage the various demands of your testing and developing cycles in an efficient and prompt manner without worrying about downtime.

### Confidence in implementation

Perform all your major or minor testing and development and know that your configurations are functioning as expected.

### Eliminate risks and technical errors

Remove risks and technical errors during the developmental phase that would adversely affect your organization due to a live roll-out without proper testing.

### Speed up delivery

Test on your own safeguarded production data, copy over quickly and easily, and eliminate any production surprises.

OneLogin offers two types of sandbox environments: **Enterprise Sandbox** and **OneLogin Sandbox**.

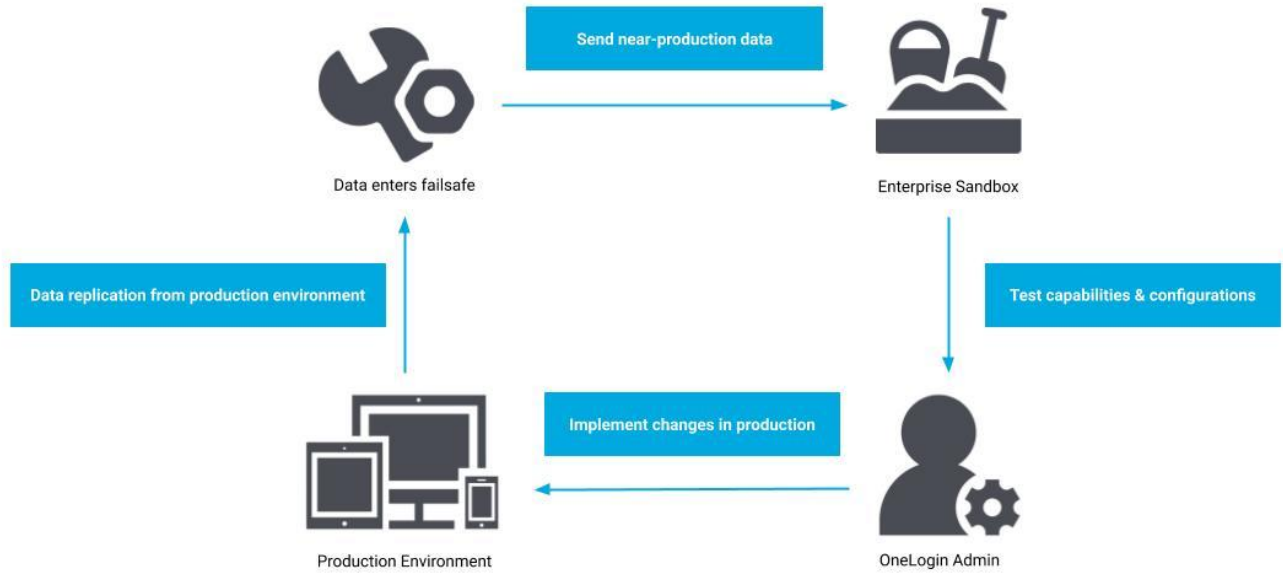
The data replication in the **Enterprise Sandbox** includes the following objects:

- Apps
- Branding
- Connectors
- Desktop SSO
- Directories
- Groups
- Mappings
- VPN
- Policies
- Privileges
- Roles
- Events (last 30 days)
- Trusted IdPs
- User Fields
- Users

“It’s priceless to gain an environment that fits our modern model of development, test, and production. It helps us to deploy new changes with confidence.”

**Rob Williams** | Director of Global Technology Operations, Herman Miller

## How the OneLogin Enterprise Sandbox Works



**Figure 1:** The diagram above is only applicable to the Enterprise Sandbox. Although the OneLogin Sandbox also provides the ability to test new configurations within a safe environment, it does not include replication of production data.

### OneLogin Sandbox Functionality:

Type	Feature Capabilities
<b>Enterprise Sandbox</b>	<ul style="list-style-type: none"> <li>• Provides an additional non-production OneLogin account</li> <li>• Intended for full-scale testing</li> <li>• Includes near-complete* data replication from production</li> <li>• Limited to the same number of seats as the production account</li> </ul>
<b>OneLogin Sandbox</b>	<ul style="list-style-type: none"> <li>• Provides an additional non-production OneLogin account</li> <li>• Intended for development and small-scale testing</li> <li>• Blank slate - does not include production configuration and data</li> </ul>

#### \*Why only near-complete data?

One of the top concerns with copying data from production to a sandbox are the external integrations. As an example, if a customer deleted a user in a Sandbox and their G Suite was still integrated, the user would be deleted in production as well. To protect against this scenario, Enterprise Sandbox disables the connections to apps, provisioning, SSO, Trusted IdPs, OneLogin Access, Webhooks, and notifications, and more.

**For more information on the OneLogin Sandbox,**  
please [contact your OneLogin Account Manager](#)

Over 5,500 enterprise customers globally secure their applications with OneLogin



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STITCH FIX