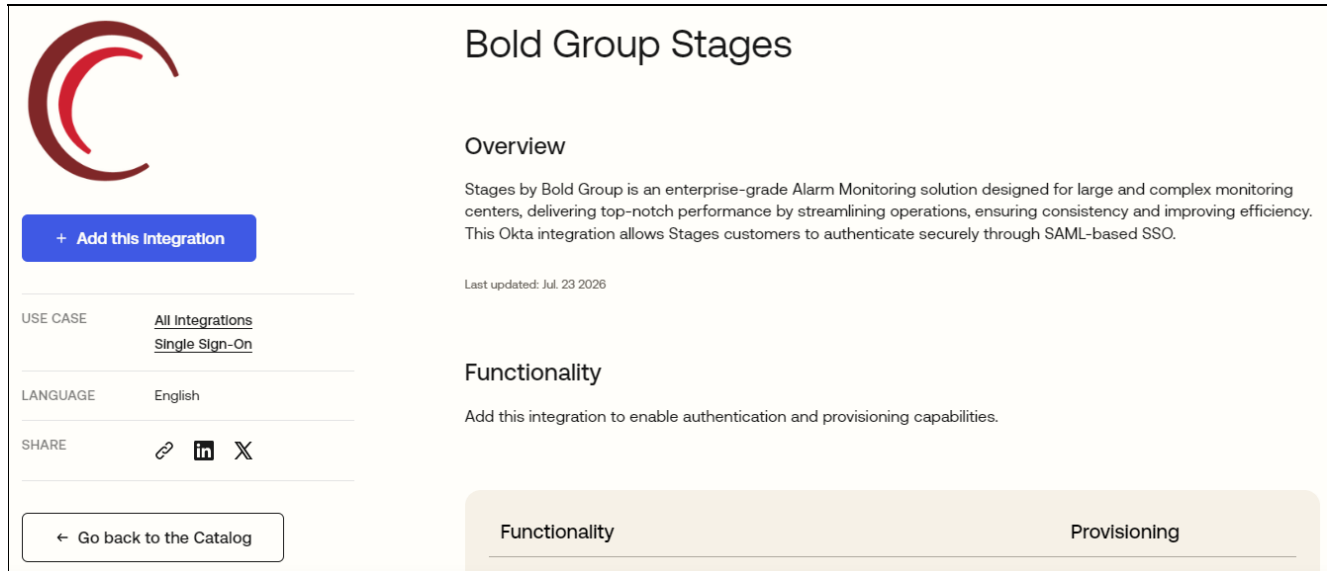


How to set up integration with okta SSO

Sites using okta can add Stages as an app for single sign on (SSO). To add Stages to your okta instance, search for the “Bold Group Stages” integration at the okta website:



The screenshot shows the 'Bold Group Stages' integration page. On the left, there is a logo consisting of two overlapping red circles. Below the logo is a blue button with a white plus sign and the text '+ Add this Integration'. Underneath the button, there are three sections: 'USE CASE' with links for 'All Integrations' and 'Single Sign-On'; 'LANGUAGE' with a link for 'English'; and 'SHARE' with icons for a link, LinkedIn, and Twitter. At the bottom left is a button with a left arrow and the text 'Go back to the Catalog'. On the right, the title 'Bold Group Stages' is followed by an 'Overview' section describing the enterprise-grade Alarm Monitoring solution and its SAML-based SSO integration. Below this is a 'Functionality' section with a description and a 'Last updated: Jul. 23 2026' timestamp. At the bottom right, there are two tabs: 'Functionality' (active) and 'Provisioning'.

To set up Stages SSO in okta, follow the instructions in this guide:

<https://stages.boldgroup.solutions/Documentation/OktaSSO/OktaConfiguration.html>

This guide walks through the end-to-end process of configuring Okta SAML SSO integration with a Stages application. It covers setup on both the Okta side (application installation and sign-on configuration) and the Stages side (Identity Provider record creation).

How to use the guide

The guide is interactive — as you work through the steps, you will be prompted to record specific values from your Okta tenant directly into the page. Those values are automatically carried forward into later steps, so fields like the destination URL, Issuer, Sign on URL, and Audience are pre-filled for you rather than requiring manual cross-referencing.

Values that need to be entered into Stages are displayed as copyable code blocks. Click the copy icon next to any value to copy it to your clipboard.

Work through each section in order:

1. Okta Application — Installation: Set up the Bold Group Stages app in your Okta tenant
2. Okta Application — Configuration: Configure sign-on attributes and credentials
3. Stages Application — Configuration: Create the Identity Provider record in Stages using the values collected above

Prerequisites: You will need an active Okta tenant and a Stages user account with sufficient permissions to configure Identity Providers. See the Prerequisites section of the guide for details.

