

Custom Segments

WARNING

This feature is not currently enabled in your account. To enable this feature, please contact your administrator.

The Custom Segments feature lets you create custom classification fields similar to class, department, and location.

For information specific to Not-for-Profit (NFP), see [Custom Segments for NFP Financials](#).

This feature, also known as SuiteSegments, is part of the SuiteGL feature set. Other SuiteGL features include Custom Transactions and Custom GL Lines. For more about SuiteGL, see [SuiteGL Features Overview](#).

For information about the Balancing Segments feature, which depends on custom segments, see [Balancing Segments and Journals](#).

Important: SuiteScript does not support direct access to the NetSuite UI through the Document Object Model (DOM). You should access the NetSuite UI only by using SuiteScript APIs. For information about using SuiteScript APIs to customize the UI, see [SuiteScript 2.x Custom Pages](#).

Custom segments are supported in SuiteCloud Development Framework (SDF). SDF is a development framework that you can use to create SDF SuiteApps, or to customize NetSuite accounts, using an integrated development environment (IDE) on your local computer. SuiteCloud projects are file-based and use XML definitions of custom NetSuite objects. For more information, see [SDF Custom Object and File Development in SuiteCloud Projects](#).

For more details about custom segments, see the following topics:

- [Benefits of Custom Segments](#)
- [Custom Segments Overview](#)
- [Permissions for Managing Custom Segments and Values](#)
- [Custom Segment Creation](#)
- [Filtering for a Custom Segment](#)
- [Custom Segment Values](#)
- [Using the Script ID to Access Custom Segment Body, Line, and Filter By Fields](#)
- [Custom Segments in Record Searches](#)
- [Customizing a Report by Using Custom Segments](#)
- [Using Custom Segments in Workflows](#)
- [Deleting a Custom Segment Definition](#)

For more information about working with classifications, departments and locations, and using the custom GL lines plug-in, see the following.

- [Custom GL Lines Plug-in](#)
- [Classifications Overview](#)
- [Departments and Classes Overview](#)
- [Locations Overview](#)

Related Topics