

What's New in Oracle Developer Cloud Service (Traditional)

Oracle Developer Cloud Service (Traditional) will be decommissioned and support for it will end on November 30, 2023. All customers running on "Traditional" instances of DevCS must create an instance of Oracle Visual Builder Studio and migrate their projects to it immediately, if they wish to use our build services.

Topics

- [August 2019](#)
- [May 2019](#)

August 2019

Feature	Description
Improved Project List view	Organization administrators can now filter the list of projects on the Organization page to ones they own, ones they are members of, ones that are their favorites, or see all projects (unfiltered view). See <i>Manage Projects of the Organization</i> in <i>Using Oracle Developer Cloud Service (Traditional)</i> .
New migration guide	A new guide that walks the organization administrator through the process of migrating projects to DevCS on Oracle Cloud Infrastructure is available. See <i>Learn About Migrating to Oracle Cloud Infrastructure</i> in <i>Migrating Oracle Developer Cloud Service (Traditional) to Oracle Cloud Infrastructure</i> .
Information about the new Builds UI for migrated users	If your organization has been migrated to use the new build system, you'll notice that the Builds UI looks different from the one you are used to seeing. To learn how to use the new UI, see <i>Configure and Run Project Jobs and Builds</i> in <i>Using Oracle Developer Cloud Service</i> .

May 2019

Feature	Description
Merge Request enhancements	The UI for branch protection has been updated to support the strict merge request options. See <i>Set Managing Branches of Git Repositories in Using Oracle Developer Cloud Service (Traditional)</i> .
Improved Import/Export Data feature is available	After you set up the necessary connections, you can now securely export your project's data to an OCI Object Storage bucket or an OCI Object Storage Classic container of any data center. You can then import that data into the same project (or into a different one) in the same data center (or into a different one). This functionality will streamline the process of migrating projects from OCI Classic to OCI. See <i>Exporting and Importing Project Data in Using Oracle Developer Cloud Service (Traditional)</i> .
Updated software is available in the Software Catalog	Some new software bundles are available in the Software Catalog of the build executor. See <i>About the Software Installed on the Build Executor in Using Oracle Developer Cloud Service (Traditional)</i> .

Oracle Cloud What's New for Oracle Developer Cloud Service (Traditional)

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