SALESFORCE

Salesforce Landing Page

The Salesforce Dev team and developers now have a dedicated landing page for their Salesforce-related workflows. This new layout provides users with immediate visibility into Opsera's latest features, updates, and enhancements. The page streamlines access to critical information and tools that can improve productivity and efficiency for Salesforce users.

You can access this page by clicking **Salesforce** from the Home Page's top menu bar.

Hello <UserName>: You will find a welcome note with your username.

Quick Links: A Quick Links panel has been integrated into the landing page, allowing users to access critical resources directly.
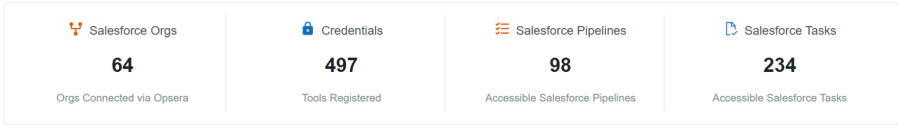
Shortcuts: Users can directly land into the respective Salesforce workflow modules. The links include: *Component Lookup, Pipeline Instruction, Dependency Analyzer* and *Salesforce Insights.*
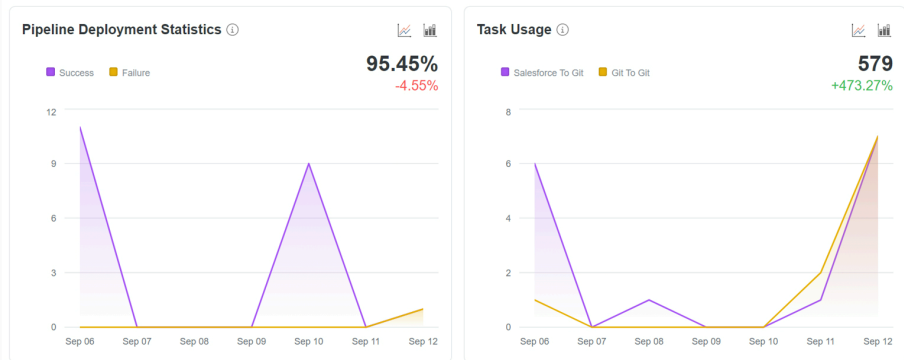
Pipeline Deployment Statistics: Monitor your Salesforce deployment success rates over time, to understand how well their deployments are performing. The chart represents successful and failed number of pipelines over the past 7 days.

Track Usage: this KPI provides insights into how often different components are being used within Salesforce workflows. By analyzing this data, users can identify underutilized features or areas needing improvement. The

chart represents the count of merge sync tasks created by users over the past 7 days.

Salesforce Orgs	Credentials	Salesforce Pipelines	Salesforce Tasks
64	497	98	234
Orgs Connected via Opsera	Tools Registered	Accessible Salesforce Pipelines	Accessible Salesforce Tasks

Overview: The total number of Salesforce Orgs, Credentials (Salesforce Tools registered), Salesforce Pipelines and Tasks created in Opsera will be shown.

> ⓘ The "Following" tab will list all the tasks followed by the user, including those they do not own. This allows for better transparency within teams, ensuring that the user is informed about ongoing workflows.

Latest Pipelines   View All →

Recent   Following   + Create

Name	Run	Status
QA_Salesforce_SFDX_OAUTH_GitToOr…	56	● Failed
Siva SFDC Webhook	733	● Failed
QA_SFDX_BBServerToOrg_Webhook_…	329	● Success
QA_SFDX_Github_GitToOrg_DONOTDE…	5	● Success
Arun_Salesforce_SFDX_OAUTH_Github	70	● Failed
QA_SFDX_BBCloudToOrg_Webhook_D…	105	● Success
QA_BBServerToOrg_NewComponent_…	15	● Success
QA_Profile Migration_SFDX_OAUTH	86	● Success

Latest Tasks   View All →

Recent   Following   + Create

Name	Run	Status
QA_SL_OrgSync_SFDX_OAuth_Github	4259	● Failed
QA_SL_OrgSync_SFDX_BBcloud	1624	● Failed
QA_SL_OrgSync_SFDX_BBServer	2032	● Failed
QA_SLOrgSync_SFDX_Gitlab	1717	● Failed
QA_SL_Branch_Code_Scan_Github	25	● Failed
QA_SL_Branch_Code_Scan_BBServer	44	● Success
QA_SL_Branch_Code_Scan_Azure	35	● Failed
CustomSettingMigration_OrgToCSV	16	● Success

Latest Pipelines: Users can choose to view their recent or following Pipelines. This lists the latest 10 pipelines, along

with the run count and status. In addition, users can direct create a pipeline configuration from here, using the **+Create** button.

The Chevron and Summary View for the Pipelines give users a more efficient way to assess pipeline performance and identify areas for optimization. This feature enhances user experience by providing immediate visibility into pipeline activities, ensuring that users can respond promptly to any issues that may arise during execution.

Click an ongoing Pipeline to get the Chevron view. This offers users real-time monitoring capabilities for pipelines that are currently executing. This live status update functionality is crucial for tracking ongoing processes, and quickly identifies any bottlenecks or delays in execution.

In addition, users now have access to a Summary View for pipelines that have completed their runs. This reviews essential information about past executions without needing to sift through detailed logs or reports.

Latest Tasks: Users can choose to view their recent or following Salesforce Tasks. This lists the latest 10 tasks, along with the run count and status. In addition, users can direct create a task configuration from here, using the **+Create** button.

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Last updated 1 month ago   Was this helpful?