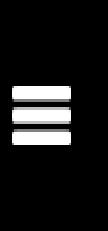# Deployment successful

The deployment was started at **3:23PM** and finished at **3:23PM**, taking a total of **31 s**.
SalesforceId: 0AfNz0000002Qpd
Deployment by Sam Duncan

	Source	Target
	Source	**Target**
	Grainger Staging (asalecha@openboxsoftware.com.staging)	openbox@grainger.prod
	Sandbox	Production

Deployment summary

24 items deployed

Changed: **1** New: **2** Deleted: **0** No difference: **21**

Test results

Tests run: **0** Tests passed: **0** Run time: **0 s**

Deployment time

Started: **5 Sep 2023, 3:23PM**

Finished: **5 Sep 2023, 3:23PM** Total time: **31 s**

Deployment notes

SD Renewals RJ-9

Fix for bug RJ-25 to prevent renewal signing chase emails being sent for new tenancies

Associated Jira tickets

Associated Azure DevOps work items

Associated Asana tasks

Deployment details

For additional details of the items deployed, view the full comparison in Gearset.

Metadata type	Difference type	Name
Custom field	New	echosign_dev1__SIGN_Agreement__c.Opportunity_Tenancy_Type
Custom field permissions	New	Permissions for echosign_dev1__SIGN_Agreement__c.Opportunity_Tenancy_Type__c
Flow	Different	Renewals_Signing_Chase_Emails
Custom object	No difference	echosign_dev1__SIGN_Agreement
Profile	No difference	Admin
Profile	No difference	ContractManager
Profile	No difference	CPQ Integration User

Profile	No difference	Data Support
Profile	No difference	Grainger User
Profile	No difference	Grep Integration User
Profile	No difference	Identity User
Profile	No difference	Integration User
Profile	No difference	Letting Agent
Profile	No difference	Limited Access User
Profile	No difference	MarketingProfile
Profile	No difference	Minimum Access - Salesforce
Profile	No difference	Read Only
Profile	No difference	Salesforce API Only System Integrations
Profile	No difference	ServiceCloud
Profile	No difference	SolutionManager
Profile	No difference	Standard
Profile	No difference	StandardAul
Profile	No difference	Trail Tracker
Profile	No difference	WebApp Integration User

Static Code Analysis

Tip: Getting too many results? Customize your static code analysis rulesets in Gearset to help focus on just the code issues you care about most.

Summary

Total number of rule violations: **0**.

The following categories have no issues or have been disabled: *Performance*, *Best Practices*, *Error Prone*, *Security*, *Code Style*, *Design*, *Documentation*

Read our static code analysis best-practice guide for practical help and advice on how to better integrate code analysis into your development process.