

# Integrate with Gitlab

- Open helix ticket to indicated your needs
- Give detail of projects / Group to be integrated with Gitlab/Jenkins
- Service account will be added to Gitlab project/groups
- Create Jenkins pipelines by checkout Gitlab project

The screenshot shows the Jenkins interface for RPA Pipelines. The left sidebar contains navigation options: Status, Configure, New Item, Delete Folder, People, Build History, Project Relationship, Check File Fingerprint, Rename, Credentials, Build Queue (No builds in the queue), and Build Executor Status (1 info). The main area displays a table of pipeline runs for the 'RPA Pipelines' folder.

S	W	Name	Last Success	Last Failure
✓	☀	cctsl.all.xx.001.cct_manual_cash_allocation	6 days 18 hr #175	7 mo 0 days #146
✓	☀	cctsl.all.xx.002.ar_handling_freshdesk_tickets	15 days #61	6 mo 7 days #46
✓	☀	cctsl.all.xx.003.collections_handling_freshdesk_tickets	15 days #77	2 mo 8 days #71
✓	☀	cctsl.all.xx.004.ctc_new_products_customs_classification	1 day 14 hr #143	1 mo 9 days #126
✓	☀	cctsl.all.xx.005.customers_prechasing	1 mo 2 days #153	1 yr 0 mo #34
✓	☀	cctsl.all.xx.006.credit_case_assignment_in_bmc_helix	22 days #70	6 mo 17 days #51
✓	☀	cm.all.xx.001.open_order_report	18 days #55	9 mo 25 days #38
✓	☀	cm.all.xx.002.backorder_report	14 days #30	3 mo 9 days #26