

Cutover and ServiceNow

The Cutover platform drives operational excellence by bringing you, your teams, and technology together to orchestrate complex work faster and smarter, with real-time visibility and control.

Work can be orchestrated end-to-end in dynamic runbooks that span manual and automated tasks to make work observable automatically with no interruptions, and no gap between management and the teams doing the work.

Cutover and ITSM

The Cutover platform spans across Application Release Orchestration and Operational Resilience use cases. In both cases, Cutover integrates with ServiceNow (and other ITSM platforms) to reference CMDB data and the Service Management workflows of Problem, Incident and Change.



Cutover - core capabilities

- Creation of templated runbooks that capture the detailed set of tasks, dependencies and automated steps that are associated with any technology change or resilience event.
- Simple UI for building the complex set of tasks, dependencies and decision points associated with complex change.
- Link to underlying automation tools (e.g. Jenkins and Ansible) to seamlessly join human and automation tasks as part of a single workflow.
- Provide executives and managers with dashboard views of live progress without interrupting those doing the work.
- Dynamically amend or update your workflows and tasks at any instance during a live run.
- Track critical path and interdependencies across large-scale releases, migrations or resiliency initiatives while eliminating siloed practices and bespoke spreadsheets.
- Drive seamless collaboration with non-technology teams with integrated communication via email, SMS, Slack or MS Teams.

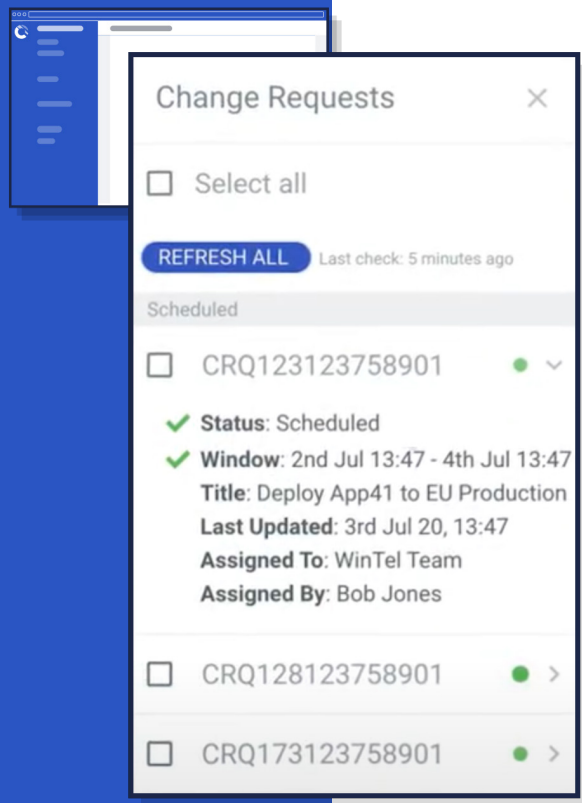


- Obtain an indelible audit trail, facilitating in-depth analysis and improvement as well as meeting regulatory and compliance requirements.
- Provide a forward view of planned change, ahead of a change ticket, to optimize or deconflict change to reduce risk and increase throughput.

How Cutover integrates with ITSM tools

Enhance your ITSM system of records through powerful integrations. With Cutover you can:

- Associate CMDB Data with Cutover runbooks, so that the detailed orchestration in a Cutover runbook links to the CMDB record for the impacted application or system making it easy to find and execute runbooks based on known CMDB data.
- Update CMDB records as an integral part of change execution.
- Link Cutover runbooks to change tickets, ensuring change plans and governance are aligned.
- Progress a change ticket from within Cutover to ensure execution steps and governance are aligned
- Automatically create and/or initiate Cutover runbooks as a result in workflow changes in your ITSM tool (e.g. create a recovery plan from the CMDB or create a release plan from a change ticket)
- Automatically feed post execution audit data from Cutover into ITSM



Why choose Cutover

A clear path through chaos or complexity with dynamic, automated runbook technology

Cutover is focused on orchestration and automation of your complex workflows involving multiple teams and technologies to bring your technology and business teams closer. The platform helps eliminate change execution risks, inefficiencies, confused communication and provides full visibility end to end.

The screenshot displays the Cutover Change copy interface. The top bar shows the title 'Cutover Change copy' and a timestamp '0d 15:55:00'. The main content area is divided into two panels. The left panel, titled 'Task list (24/24)', contains a 'Stream' section with checkboxes for '01 Pre Maintenance', '02 Maintenance', '03 Post Maintenance', and 'Primary Stream'. Below this is a 'Quick filters' section with checkboxes for 'Critical path', 'Active tasks', 'My tasks', and 'Milestones'. The right panel, titled 'Change Requests', shows a list of tasks with their status, duration, and assigned team. The tasks are listed in a table format:

| Task | Status | Duration | Assigned To |
|---------------------------------|--------|----------|-------------|
| #1 GO/NO-GO | YP | | |
| #2 Backup Network Device | YP | 1h | |
| #3 Backup EV Device | YP | 2h | |
| #4 Shutdown PC/Printer | YP | 30m | |
| #5 Shutdown Topsec Device | YP | 1h | |
| #6 Shutdown MCR Network Devices | YP | 20m | |
| #7 Shutdown Voice Gateway | YP | 15m | |
| #8 Shutdown Network Devices | YP | 10m | |
| #9 Handover | EL | 1h | |
| #10 Shutdown Security Devices | EL | 1h | |
| #11 Scope of Work | EL | 5h | |
| #12 Physical Network Power UP | TB | 1h | |

The right panel also includes a 'Change Requests' section with a 'Select all' button and a 'REFRESH ALL' button. Below this, there is a 'Scheduled' section with a list of change requests, including 'CRQ123123758901' and 'CRQ128123758901'. The interface is designed to provide a clear and organized view of change requests and tasks, facilitating efficient orchestration and automation.





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Contact us



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