UCentric

voice provisioning

MIT Dynamic has engaged with all of the main voice players globally for the purposes of accelerating user provisioning to the cloud.

UCentric Voice Provisioning has been developed using the global voice vendors API integration tools to enhance the standard tools already available in the market.

Migration Acceleration is delivered throughout the whole migration process with the automation of data extraction from legacy systems, the orchestration and preparation of that data for provisioning and then the act of user provisioning itself.

MIT has used its API development relationship for direct user provisioning into Cisco WxC, RingCentral, Zoom, Mitel and Netsapiens.

What used to take months to perform now takes minutes as all of the data translation required for legacy voice users features and functionality moving to Cisco, RingCentral, Zoom, Mitel and Netsapiens has been automatically embedded and integrated into UCentric for instant orchestration.





DISCOVER & EXTRACT DATA

BLENDING + RULES

WEB GUI, DASHBOARDS









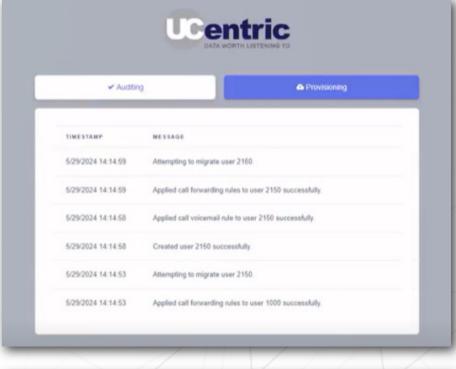


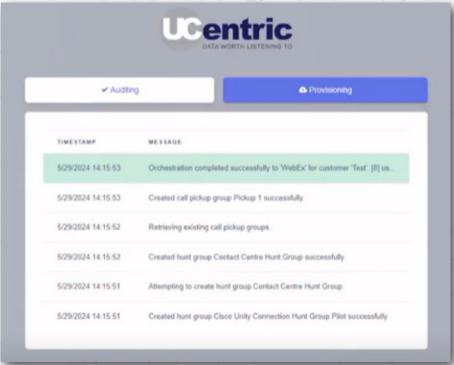


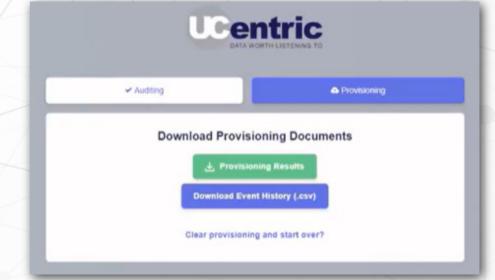


Multiple Vendors











Voice Provisioning key benefits

Our voice provisioning automatically maps features from the source system to the same or most similar option on your chosen platform. Where features don't exist, you can select from default options or choose your own preferred configuration. Additionally, our built-in and customisable rulesets allow you to go one step further and identify incompatible configurations, devices or users and provision them with your own template or default configurations.

API Driven

 We utilise both public and private APIs made available to us via our strong vendor partnerships so you can rest assured that our provisioning meets the latest capabilities and compatibilities.

Waves and Phases

 Migrate users in waves or phases, the end-to-end process can identify ideal pilot sites or split users into locations based on existing configuration allowing prioritisation and predictable results.

Bulk user provisioning

 Perform mass migrations from legacy voice to cloud and UC platforms via bulk user provisioning. Thousands of users can be provisioned at once.



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