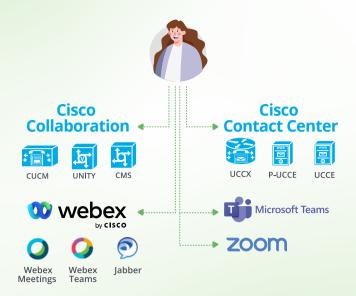


# MANUAL VS. AUTOMATED UC PROVISIONING

User and device provisioning in unified communications (UC) is an often overlooked and painful part in managing an enterprise-scale UC solution. When new users come on-board or changes need to be made to existing users, UC engineers often make those changes manually in every relevant UC application.



### **Enterprise UC Tech**

Large enterprises with in-office, hybrid and remote workers need a full suite of communications tools – provisioning those stacks manually is complex, error-prone and time-consuming.

Onboarding 10 New Users A Manual Approach vs. An Automated Approach

#### MANUAL PROVISIONING PROCESS



#### AUTOMATED FULL-CYCLE, ZERO-TOUCH PROVISIONING

1) 10 new employees entered in Active Directory





2 Manually enter new user data into every required field.



#### 3 Ensure there are no errors



#### 4 Log in to the next application



5 Manually enter new user data into every required field.

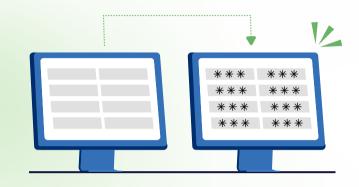




2 Akkadian Provisioning Manager monitors Active Directory. Workflows are kicked off without IT involvement.



3 Akkadian Provisioning Manager creates and populates all needed accounts in their required UC applications



4 AD records updated with new phone number



#### 5 All 10 users get an email with their information







#### Zog in to the next application



8 Manually enter new user data into every required field.



#### 9 Ensure there are no errors



• Keep repeating until all users are provisioned in their UC applications



All 10 new users are now provisioned without any errors, leaving UC engineers time for MORE STRATEGIC & IMPACTFUL WORK.





Or planning for new systems integrations...



Or installing updated hardware in meeting rooms...



## **Automated Provisioning - The Results**













## GET POWERFUL ROI AUTOMATE YOUR UC PROVISIONING WORKFLOWS

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