

BAT Performance

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The following table lists the performance values for various BAT transactions.



Note

The listed performance data occurs at laboratory conditions, and this data can change depending on Cisco Unified Communications Manager activity. Off-peak hour numbers only provide an approximate guidance to judge the overall time for transaction.

Table 1: BAT Performance Measures for Various Transactions

Transaction	Records Processed/Minute	
Forced Authorization Codes		
Insert FAC	200	
Delete FAC	500	
Client Matter Codes		
Insert CMC	250	
Delete CMC	500	
Call Pickup Groups		
Insert CPG	200	
Delete CPG	500	
Phones/Users		
Validate Phones/Users	100	
Insert Phones/Users	30	

Transaction	Records Processed/Minute	
Users		
Insert Users	150	
Update Users	65	
Reset Password/PIN Query	500	
Reset Password/PIN Custom	350	
Generate User reports	500	
Export Users - Specific	250	
Export Users - All	200	
Delete Users - Query	300	
Delete Users - Custom	300	
Manager Assistants		
Manager/Assistant Insert	75	
Manager/Assistant CSV-Based Delete	300	
Manager/Assistant Query-Based Delete	300	
Manager/Assistant Custom File-Based Delete	300	
UDP Transactions		
Validate UDP	300	
Insert UDP Specific Details	65	
Export All Details	50	
Add lines UDP	75	
Report UDP	125	
Delete UDP	70	
Phone Transactions		
Validate Phones	250	
Insert Specific Phones	45	
Export All Details	75	
Update Phones	150	
Add lines for Phones	75	

Transaction	Records Processed/Minute	
Reset/Restart Phones	500	
Generate Phone Reports	300	
Delete Phones (Query)	75	
Infrastructure Devices		
Insert Infrastructure Device	500	

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