



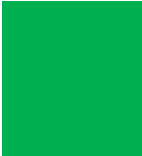






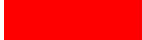
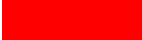



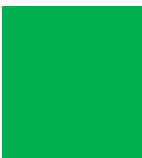


















Implemented: 
 In progress: 
 Not implemented: 

	Server	Client	Known issues
Dynamic Subscriptions			
-> establish-subscription			<i>Asynchronous socket may be necessary to avoid crash of NCClient GUI when rpc-reply is expected but notification is received first. Current workaround: delay for every timer scheduled.</i>
-> modify-subscription			
-> delete-subscription			
-> yang-push notifications			<i>Current workaround: delay for every timer scheduled.</i>
--> Netconf transport			
--> HTTP/2 transport			
--> Syslog transport			
-> OAM notifications			<i>Use cases for subscription-suspended, subscription-resumed, subscription-terminated, added-to-subscription, removed-from-subscription and replayComplete missing.</i>
--> stream			
----> YANG-PUSH			
----> CONFIGURATION			
----> OPERATIONAL			
--> encoding			
----> encoding-xml			
----> encoding-json			
--> subscription-start-time			
--> subscription-stop-time			
--> update-trigger: periodic			
----> period			
--> update-trigger: on change			
----> no-synch-on-start			
----> dampening-period			
----> excluded-change			
--> replay: startTime			
--> replay: stopTime			
--> filter-type: update-filter			<i>Can't store filter-type to MD-SAL data store as part of container subscriptions --> list subscription due to problem with anyxml node.</i>
----> subtree			
----> xpath			
--> subscription-priority			<i>Current workaround: Replaced the anyxml node in the given YANG model with leaf filter of type string.</i>
--> subscription-dependency			

Configured Subscriptions

--> dscp



Client Authorization



Communication with multiple servers

Multiple subscriptions on one server
within the same session

