

Overview OCPP use cases

A. PROVISIONING	B. TRANSACTIONS	C. REMOTE COMMANDS	D. AUTHENTICATION	E. RESERVATION	F. SMART CHARGING	G. REMOTE TRIGGER
Cold Boot Charge Point <div>Cold Boot Charge Point - Pending</div> <div>Cold Boot Charge Point - Rejected</div>	Start/stop Transaction <div>Start Transaction - Cable Plugin First</div> <div>Start Transaction - Cached Id</div> <div>Start Transaction - Identification First</div>	Remote Commands <div>Status Notification</div> <div>Download Firmware</div> <div>Get Diagnostics</div>	User Authentication <div>Send Local Authorization List</div>	Reservation <div>Cancel reservation</div>	Set Charging Profile <div>Clear Charging Profile</div> <div>Get Composite Schedule</div>	Trigger Message <div>Heartbeat</div> <div>Meter values</div> <div>Data Transer</div>
Resetting <div>Reset - With transaction</div> <div>Reset - Without Transaction</div>	Local start/stop Transaction <div>Start Transaction - Cable Plugin First</div> <div>Start Transaction - Cable Not Plugged In</div> <div>Start Transaction - Running Transaction</div>	Configure Charge Point <div>Get configuration - All Available keys</div> <div>Get configuration - Specific keys</div>	Offline behavior <div>Offline authorization through Authorization Cache entries</div> <div>Offline authorization through the Local Authorization List.</div> <div>Unknown Offline Authorization</div>		Smart Charging <div>Central Smart Charging</div> <div>Load balancing</div> <div>Local Smart Charging</div> <div>Remote Start Transaction with Charging Profile</div>	
Unlock Connector <div>Unlock Connector - With Transaction</div> <div>Unlock Connector - Without Transaction</div>	Remote start/stop Transaction <div>Remote Stop Transaction - Cable Plugin First</div> <div>Remote Stop Transaction - Remote Start First</div>					
Offline behavior <div>Idle Charge Point</div>	Offline behavior <div>Offline start transaction</div> <div>Offline stop transaction</div>					