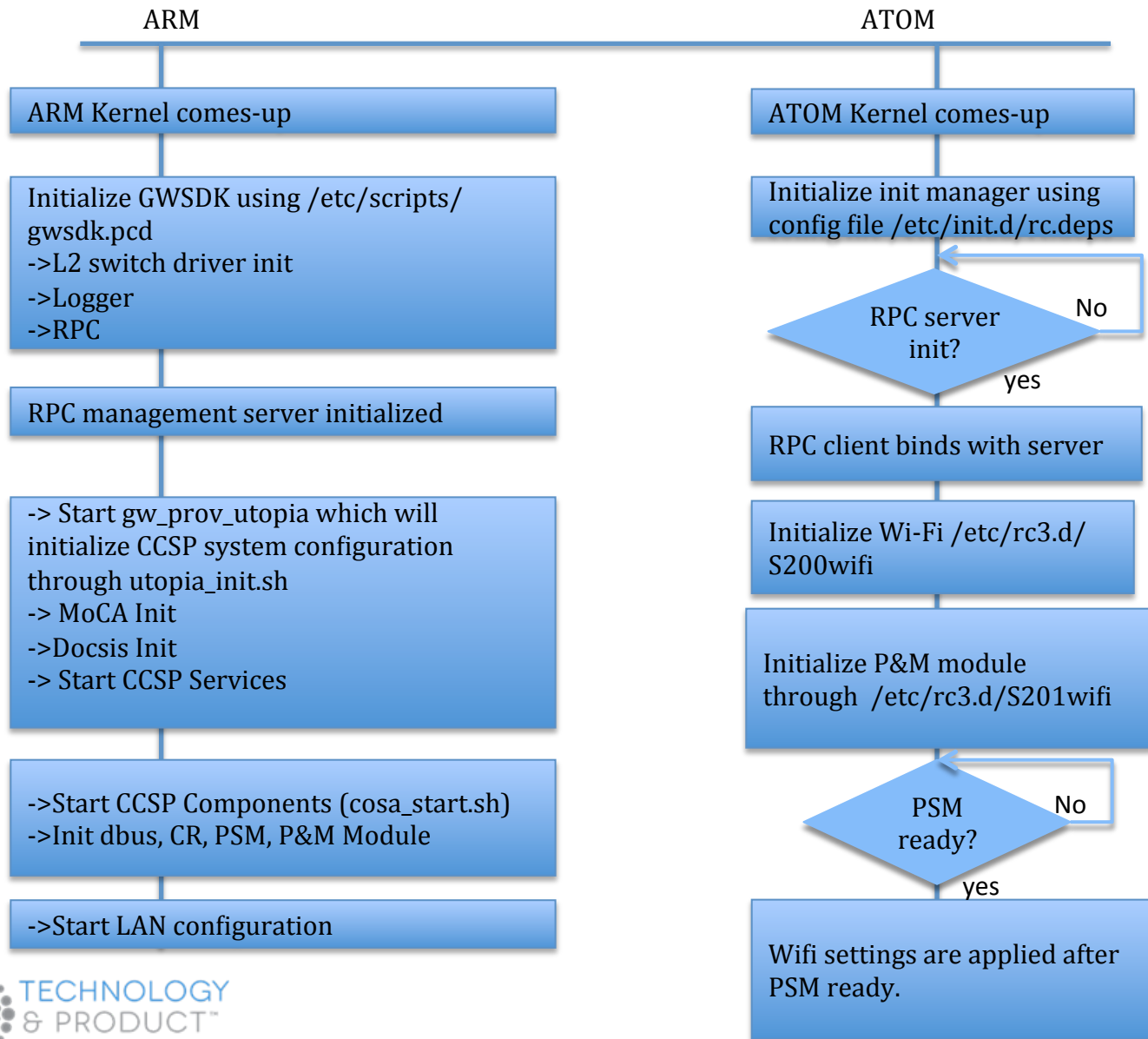


BOOT SEQUENCE



BOOT SEQUENCE



DEFAULT MANAGEMENT

- Defaults are managed in two files
 - bbhm_def_cfg.xml: based on PSM architecture
 - syscfg.db: based on linux shared memory. Stored as key-value pair in flash.
 - For WiFi custom parameters such as SSID, WPA, WPS key, vendor need to implement PSM HAL Apis
- PSM is initialized as part of CCSP components.
- Syscfg is initialized as part of utopia_init.sh.

S.No.	Component Name	Database Used
1.	Wifi	bbhm_cur_cfg.xml(psm)
2.	MoCA	Syscfg.db
3.	LAN	Syscfg.db
4.	DOCSIS	Syscfg.db
5.	Bridge/VLAN	bbhm_cur_cfg.xml(psm)
6	Firewall	Syscfg.db
7.	DMZ	Syscfg.db