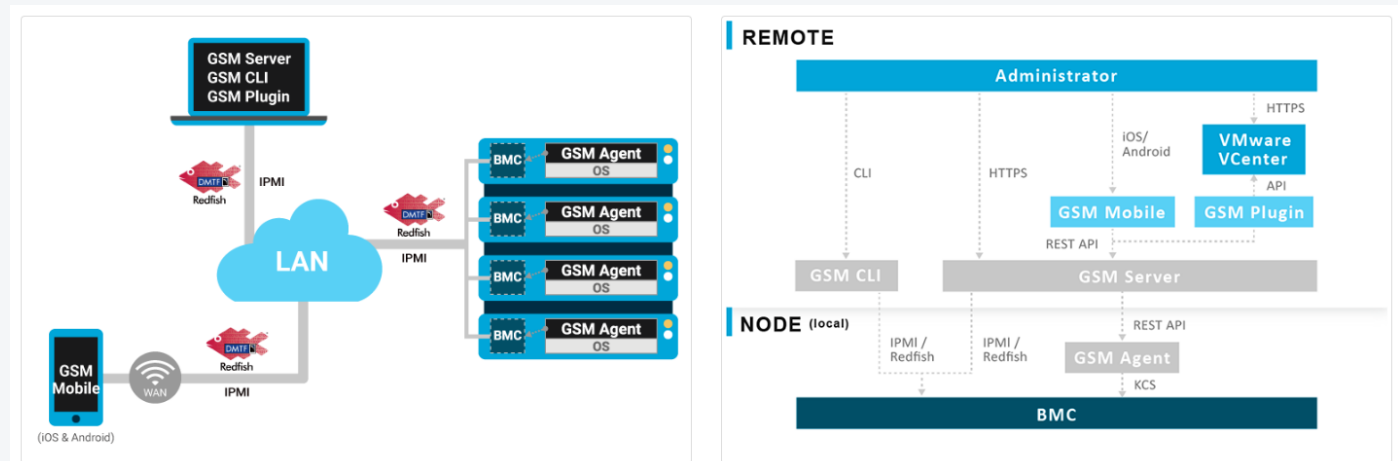


TEAMMAX

TEAMMAX GIGABYTE SERVER MANAGEMENT

TEAMMAX GIGABYTE SERVER MANAGEMENT (GSM)

GSM is a software suite that can manage clusters of servers simultaneously over the internet. GSM can be run on all GIGABYTE servers and has support for Windows and Linux. GSM can be downloaded from GIGABYTE website and complies with IPMI and Redfish standards. It provides GSM includes a complete range of system management functions that includes the following utilities:



GSM Server	This software provides real-time, remote control via a graphical user interface , enabling ease of maintenance for large clusters of servers from an administrator's machine or a central server. Built to manage tens of thousands of cluster nodes with scalability, high availability and data analysis capabilities, the platform ensures secure, efficient operations. It features full logging, VT-aware buffering, centralized access to network topology information , and automated device onboarding , all supported by flexible node authentication mechanisms and TPM2 support . It provides the following remote functions: power control configuration, chassis identify, boot option, launch iKVM, reboot BMC, restore BIOS defaults, mount/unmount virtual media storage, network time protocol, BMC account configuration. Supports diverse deployment methods—PXE, HTTP(S) boot, or removable media—with integrated customization options available during deployment phases.
GSM CLI	A command-line interface for monitoring and managing remotely.
GSM Agent	A software program installed on each GIGABYTE server node that retrieves information from each system and devices through the OS, and this software integrates with GSM Server or GSM CLI.
GSM Mobile	A mobile app for both Android and iOS that provides admins with real-time system information.
GSM Plugin	An application program interface that allows users to use VMware vCenter for real-time monitoring and management of server clusters.