

Company Profile



Privilege Engineering Limited

www.privilege.com.bd

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Company Information

Management	:	Mohammad Shahnewaz	Chairperson
		Mr. Fakhar Uddin	Managing Director
		Ridwan Mustafiz	Director
		Ashabus Safa	Director
		Md. Saiful Islam Khan	Director
		Md. Shamsuzzoha	Director
		Abul Basher	Director

Employee Force	:	Hardware Support Engineer	- 30
		Network Engineers	- 07
		Solutions Engineer	- 10
		Sales Personnel	- 18
		Administration	- 08
		Logistics	- 15
		Finance	- 5
		Office Support	- 10

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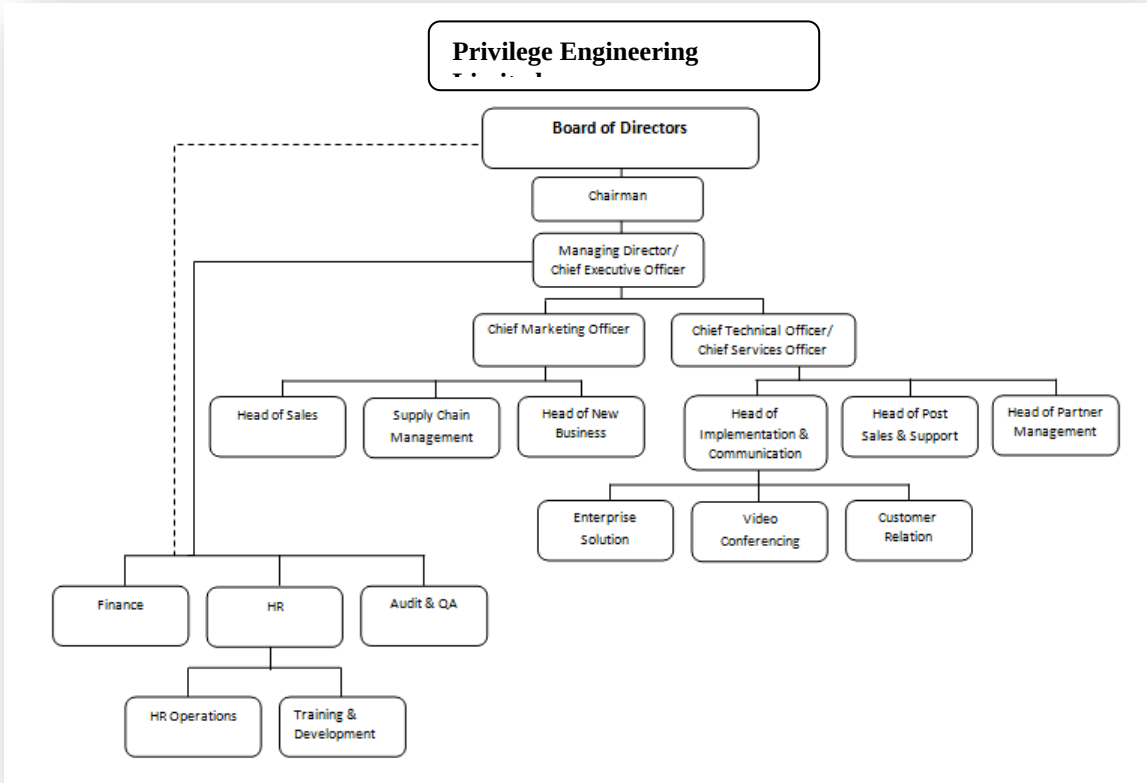
Email : info@privilege.com.bd

website : www.privilege.com.bd

PRIVILEGE is a pioneering telecommunications and IT infrastructure solutions provider, with the vision of providing cutting edge technology solutions that will raise the standards of IT integration in Bangladesh. We strive to provide customized solutions that will enable our clients to improve their productivity and bottom line, and provide real value and a compelling return to investment.

PRIVILEGE is more than just an IT infrastructure provider. We help develop customized solutions, from solution design to installation and management support, to ensure successful implementation and operation, in order to ensure a real return on investment (ROI) for our clients. Designing and commissioning the most suitable IT infrastructure solution requires in- depth knowledge of the various products and options, local market knowledge, experience with complex projects, which together ensure that improved operations are realized at minimal cost following IT investments. The reasons PRIVILEGE provides exceptional results include:

- Selection of cutting edge products at most competitive rates
- Local market knowledge and expertise, as well as in-depth solution consultancy, to ensure most ideal customized solutions
- Extensive support service all the way from solution design and selection, commissioning, and solution management
- Emphasis on measurable success criteria to ensure real value



PRIVILEGE offers a wide range of technology solutions based on Huawei's innovative and cutting-edge IT products. These products cover networking and communications solutions, security products, turnkey solutions, and much more. Below is an overview of some (amongst many more) solutions and products offered by PRIVILEGE:

VIDEO CONFERENCING

The state of the art videoconferencing solutions offered by PRIVILEGE are ideal for growing businesses in the Bangladeshi context, especially taking into account local problems such as traffic, poor communications infrastructure, etc. Smooth, effective and secure communication within an organization spread across many geographical locations (especially between local branches and corporate headquarters) is a critical success factor that impacts not just daily operations, but ultimately plays a major role in determining scalability and growth. These videoconferencing solutions will allow for effective and efficient communications in a way that is easy to deploy, scalable, secure, feature rich, and provide the highest quality experience.

IP PBX

IP private branch exchange (IP PBX) provides voice, fax, data, video, and other communication means in one integrated solution. Huawei IP PBX products have been widely used in various sectors (government, finance, hotels, etc) in more than 20 countries and regions all over the world. Benefits and unique features include high quality voice and associated services, data security and stable services, green design to save space and energy consumption, and reduced operation and maintenance costs

VIDEO SURVEILLANCE

Huawei's innovative surveillance solutions are ideal for securing single or multiple sites in an automated and scalable manner, allow for centralized monitoring, and are efficient and cost effective. Wireless video surveillance systems not only reduce costs and hassle of cable installations, but offer flexible deployment that can meet changing needs while saving costs. In addition, solar-powered options are environmentally friendly and further minimize costs, and are suited to diverse video surveillance scenarios.

ROUTERS

Huawei enterprise routers are next generation routers dedicated for enterprise customers. Huawei has all-in-one router series integrates multiple services including; routing, switching, 3G, WLAN, voice, and security functions in one device. Based on Huawei's proprietary Versatile Routing Platform (VRP), the enterprise series integrates routing, switching, 3G, WLAN, voice, and security functions in one device, delivered via a multi-core CPU architecture coupled with a non-blocking switching infrastructure. These features combine to deliver industry leading performance and extensibility, meeting customer requirements for a robust, reliable and flexible solution for enterprise-grade network deployments. Due to strict adherence to industry standards, Huawei's router series are easily integrated into existing networks, accelerating multi-service network deployment while preserving existing network infrastructure investments.

SWITCH

Based on Huawei Versatile Routing Platform (VRP), Huawei switches provides high Level2/Level3 switching capabilities and integrates diversified services such as MPLS VPN, hardware IPV6, desktop cloud, video conferencing, and wireless access. In addition, Huawei also provides a variety of reliability technologies including in-service software upgrade, non-stop forwarding, hardware OAM/BFD, and ring network protection. These technologies improve customers' network efficiency and maximize the normal operation time, which reduce customers' total cost of ownership (TCO).

DESKTOP CLOUD

The Huawei Cloud Desktop solution focuses on solving the challenges of the traditional PC model, such as office efficiency, operation and maintenance management and information security. This solution virtualizes and centralizes the computing and storage resources (including CPU, hard drive, and memory) of PCs into the data center, creating a Virtual Desktop Infrastructure (VDI). With VDI, end users can access their own "virtual PCs" using thin clients (TCs), personally-owned computers and mobile devices, while still allowing the enterprise to maintain information security and high service reliability.

GPON SOLUTION

GPON is a point-to-multipoint access mechanism. Its main characteristic is the use of passive splitters in the fiber distribution network, enabling one single feeding fiber from the provider's central office to serve multiple homes and small businesses. GPON has a downstream capacity of 2.488 Gb/s and an upstream capacity of 1.244 Gbp/s that is shared among users. Encryption is used to keep each user's data secured and private from other users. Although there are other technologies that could provide fiber to the home, passive optical networks (PONs) like GPON are generally considered the strongest candidate for widespread deployments.

ENTERPRISE NETWORK SOLUTION

Enterprise Solutions provide for a scalable, easy to manage programming solution to providing business management and information accessibility for internal and external clients. Enterprise solutions deal with the problem of providing information to clients both externally and internally. It deals with programming and databases. The main problem being how to most efficiently get our data accessible to those we want to access it. The solution has the following characteristics and more:

- **Security** Should be able to be sure information is not being stolen by those we don't want to have access to it.
- **Scalability** Should be able to accommodate an increase in clients.
- **Cost** Should be easy to program.
- **Management** Should provide ability to manage the implementation including version control software and software that helps manage team effort with regard to providing the solution.
- **Portable** Should be able to accommodate changes in technology.

Our Partner



Huawei, a world-leading information and communications technology (ICT) solutions provider, is dedicated to providing well-designed ICT solutions. Huawei excels in innovating to meet customer needs and works hand in hand with its partners to deliver end-to-end telecommunications solutions. At present, Huawei products and solutions have been used in more than 140 countries, in the process serving 1/3 of the world's population.



VMware (NYSE:VMM), the industry-leading virtualization software company, empowers organizations to innovate and thrive by streamlining IT operations. By vitalizing infrastructure- from the data center to the cloud to mobile devices-VMware enables IT to deliver services from any device, anytime, anywhere.

Some of Our Clients



Karishma Group

International Cricket Council (ICC)

Nestle

Bangladesh Cricket Board (BCB)



H&M

GrameenPhone



Robi Axiata Limited

Banglalink Digital Communications Limited



Pacific Motors Limited

Metronet Bangladesh Limited



Jeans Manufacturing Co.Ltd.



Paradise Telecom Limited

Some of Our Clients

APEX FOOTWEAR LIMITED

BRAC BANK LIMITED



RACE ASSET MANAGEMENT PCL



SANOFI BANGLADESH LIMITED