



# AMBER IT LIMITED



Navana Tower (7th Floor)  
45 Gulshan-1, Dhaka-1212



[www.amberit.com.bd](http://www.amberit.com.bd)  
[info@amberit.com.bd](mailto:info@amberit.com.bd)



+880 9611 123 123



# COMPANY INFORMATION

- Business Name: Amber IT Ltd
- Business Type: Private Company
- Company Registration number: C-40869
- TIN: 183991736821, VAT No: 18131075080
- Tel (PBX): + 88 02 8819252 (Hunting) ; IP-PBX : +88 09611 123 123
- Fax: +88 02 8819221
- E-mail: [info@amberit.com.bd](mailto:info@amberit.com.bd)
- Address: Navana Tower (7th Floor), 45 Gulshan-1, Dhaka-1212, Bangladesh
- Banking Details:
  - Bank: United Commercial Bank Ltd
  - Branch: Gulshan 2
  - Account No: 0541101000000561
  - Routing No: 245261725

# INTRODUCTION

## ■ HISTORY

Amber IT is leading Internet Service & IP Telephony service provider in Bangladesh. It was formed in 1997 by the name of Dhakacom LTD. In 2015 it was rebranded to Amber IT LTD to reflect upon its parent company AMBER GROUP which is one of the largest conglomerates with many diversified business in textiles, particle boards, lifestyle shopping, leisure resorts, media, entertainment, telecommunications and IT. With a humble start with Dial-UP services, today AMBER IT is a leading broadband Internet, Data and IP Telephony services. It is a market leader in information technology solutions and services in Bangladesh.

## ■ SCOPE OF WORK

As a BTRC licensed Nationwide ISP and IPTSP we provide Internet, VPN Data and IP Telephony services and solutions to corporate and residential users. We also offer Domain Registration, Web Hosting, Video Conferencing and other IT services and solutions.

# COMPANY STRATEGY

## ■ VISION

To be the regional telecom solutions & service provider of choice.

## ■ MISSION

Amber IT offers wide range of solutions and services that fulfill the various needs of business corporations and residential users. Each of our solutions has been developed with an eye on empowering our customers, fulfilling their Business needs and capitalizing on their existing infrastructure. Our technical expertise, vast experience, and knowledge of Business Solutions, Networks and Telecommunications, ensure that all diversified applications operate smoothly together as one total solution.



## ▣ VALUES

1. Keep it simple! There's no reason why individuals who wish to be involved in the Internet, need to have sophisticated technical knowledge and ability.
2. Provide the best technology available! Those who know technology or need the most from it will be suitably impressed with our high-tech equipment.
3. Make it affordable! Our packages are almost always Low-cost.
4. Complete Customer Satisfaction: we always emphasize on improved performance by consulting and responding to customers business need.
5. Reliability: We believe in honesty, integrity and self-respect.

## ▣ GOALS & OBJECTIVES

To provide innovative, world class, independent and value added Business & Telecommunications solutions through consulting and integration services that enable clients to improve performance and fulfill their Business needs. To provide secured connectivity to residential users with voice, video and data services.



# BUSINESS CONCEPT

## ▣ ABOUT US

Amber IT is a private limited company incorporate under Registrar of Joint Stock Companies and Firms (RJSC). It is a subsidiary company of Amber Group. Amber IT adopts a customer & business driven methodology that boosts productivity and commitment for customers and fellow employees. The company employs more than 250 highly motivated individuals inspired by experienced senior management. The company's principal office is located at Navana Tower (7th Floor), 45 Gulshan South C/A, Circle-1, Dhaka-1212, Bangladesh. All operations, from administration to sales, take place at this location.

We have been providing a variety of telecom solutions and services to different industries. Our diversified solutions fulfill the various needs of corporations and telecom operators. Each of our solutions has been developed with an eye on increasing operator revenue, enhancing user satisfaction, and providing a real competitive edge to our customers. Our operations exist among different parts of the country; we have our main Data Center in Dhaka and regional offices in 15 strategic district across the country.



## ☐ LICENSES


- Nationwide ISP License [BTRC/ISP-Nationwide(75)dhakacom/2008-64]
- VSP License [BTRC/LL/VSP (482) DL/2013-482]
- Nationwide IPTSP License [BTRC/LL/IPTSP/Natiowide(6)dhakacom/2009-5]

## ☐ PRODUCTS

- **Network Solutions:** We provide network solutions based on Cisco & Juniper
- **Video Surveillance:** We provide video surveillance system from well known brands
- **Video Conferencing:** We are distributor partner of Vidyo Inc, USA.

## ☐ SERVICES

- **Broadband Internet:** Corporate and Residential
- **Corporate Data:** VPN, MPLS, L3, L2, SDH
- **Capital Market:** DSE, CSE & CDBL
- **IP Telephony:** IP-Phone, IP-PBX, IVR, Short Code Routing, Call Center Solutions

- 
- International Private Leased Circuit (IPLC)
  - **Web Hosting:** Domain Registration, Web page Design & Hosting
  - Server Colocation & VPS
  - Firewall, Bandwidth Management, QoS, Antispam & Antivirus
  - IT Solutions, Network Integration, Network and Data Security
  - Wi-Fi Hotspot, VSAT, Wireless and Optical-fiber Connectivity

## ▣ COMPETITIVE ADVANTAGE

- **Business competitiveness:** what makes the business competitive with other businesses in its sector, what are the competitive advantages
- **Group Strength:** Firm backing from the Group motivates us to excel in our business goals.
- **Experience:** We have over 15 years of experience in successful operation as Telecom solution and service provider. Amber IT is run by innovative and technical sound team.



- **Own IIG:** our sister-concern company is a licensed IIG which enables us to provide upstream redundancy, maximum availability, best path routing and service quality.
- **Advanced Technology:** Our network is built on latest technologies from Cisco & Juniper, Dell & HP.
- **Solid Infrastructure:** Own premise Data Center located at Navana Tower (7th Floor), Gulshan Circle-1, a telecom hub in Dhaka. We have Generators, IVR and UPS for power backup; cooling and dehumidifying system; access control & surveillance, fire-alarm & protection and 24/7 NOC.
- **Strong Backbone:** MPLS with 10G core backbone and 1G edge PoPs. We are in 62 districts with our carrier partners GP, Bangla Link, Citycell, BTCL, Fiber@Home and Summit Communications.
- **Logistics & Support Delivery:** Our support service is distributed from 06 district level Support offices and 35 PoPs in strategic location well equipped with test and fault finding equipments such as OTDR, Power Meter, Laser Light, Fusion Splicer, own transport
- **Customer Support:** Proactive Monitoring, on-site and off-site support



## ☐ QUALITY POLICY & OBJECTIVES

Amber IT is committed to provide quality services to all its customers at all times by innovative and professional management. It has adopted ISO 9001:2008 QMS. Certificate No: MSBD 36370414

## ☐ MEMBERSHIP

- Internet Service Provider Association Bangladesh (ISPAB)
- Asia Pacific Network Information Center (APNIC)
- Cable Security Task Force (CSTF)
- Bangladesh Association of Software & Information Services. (BASIS)
- Bangladesh Internet Exchange (BDIX)
- Bangladesh Computer Emergency Response Team (BDCERT)

## □ OUR PARTNERS

### TECHNOLOGY

- Technology Partners
- Cisco
- Juniper
- Vidyo
- HP
- Dell
- Allot
- Grandstream Networks

### CARRIER

- Grameen Phone
- Bangla Link
- City Cell
- BTCL
- SingTel

### NTTN

- Fiber@Home
- Summit

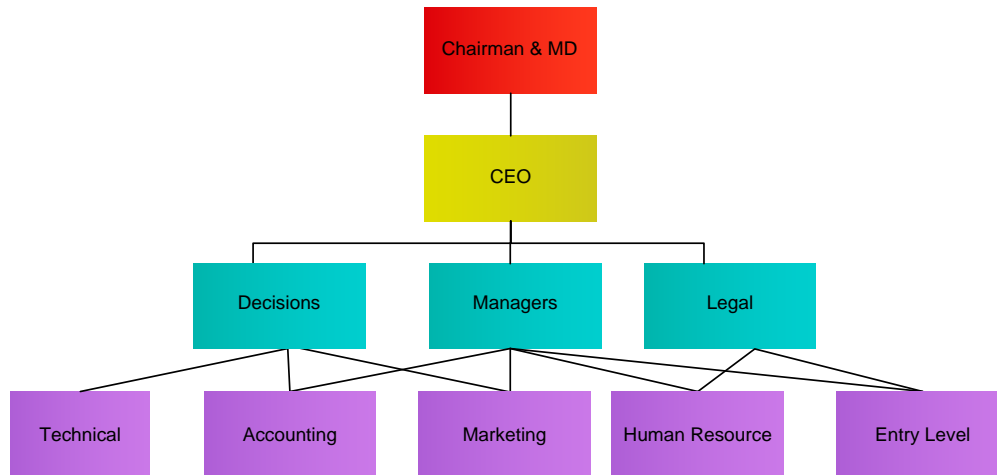
### PEERING

- GOOGLE
- AKAMAI
- BDIX

# MANAGEMENT

## MANAGEMENT STRUCTURE

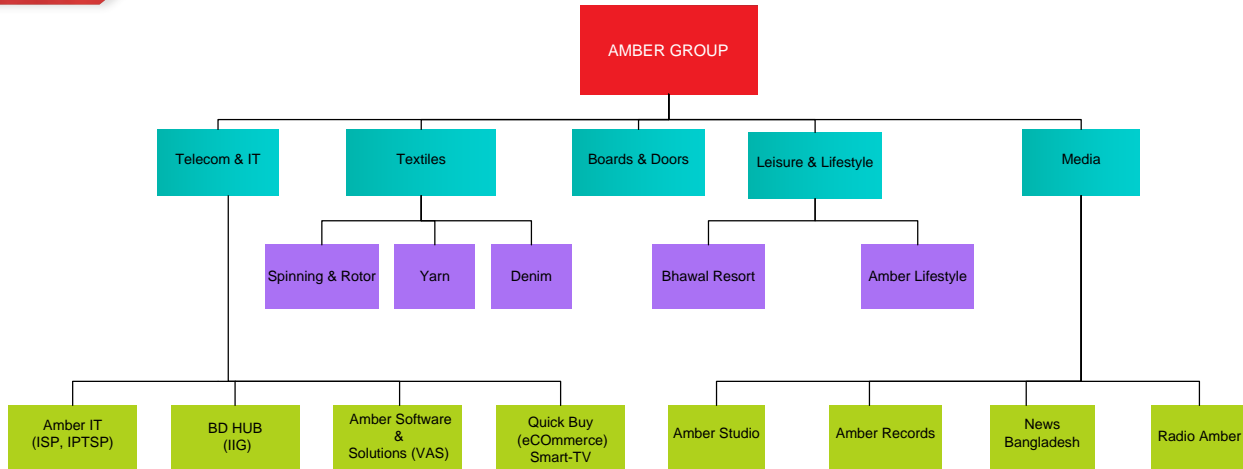
The Chairman & Managing Director sits at the top on the board. The CEO reports to the Managing Director. The CEO sets up business policies based on decisions made with the technical, marketing and accounting team. Targets are met with the drive of the Marketing and Technical team and legal advisors.





## ■ OWNERSHIP STRUCTURE

With the start of the year 1996, Mr. Showkat Aziz Russell, a young Bangladeshi businessman, founded a group of sizable companies which he named Amber Group of Companies. Within the twenty years to follow, the Amber Group grew to become one of Bangladesh's leading private sector groups involved in a broad range of economic activities. Today the twenty sister companies of Amber Group employ over 3,000 people. The yearly turnover of the group in Bangladesh exceeds \$145 million and its paid capital is \$50 million. The interests and activities of Amber companies are diversified yet complementing each other. Together Amber companies cover a wide range of business fields. The scale and depth of the group activities and resources have endowed it with a unique flexibility that enables it to be proactive in coping with the economic and social changes.



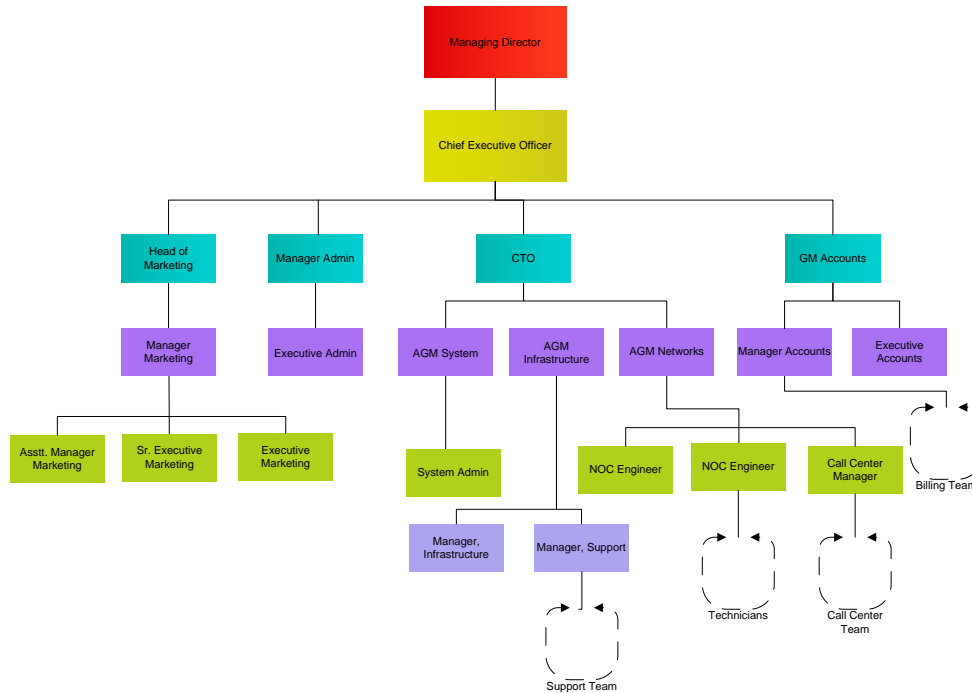
## ☐ DIRECTORS

- M. A. Hashem, Chairman 15%
- Showkat Aziz Russell, Managing Director 85%

## MAJOR COMPANIES OF AMBER GROUP

INDUSTRY	COMPANY
Textile	<ul style="list-style-type: none"> <li>● Amber Cotton Mills LTD</li> <li>● Amber Denim Mills LTD</li> <li>● Amber Rotor Spinning Mills LTD</li> <li>● Amber Yarn Mills Ltd</li> </ul>
Manufacturing	<ul style="list-style-type: none"> <li>● Amber Board Mills LTD</li> </ul>
Leisure and Lifestyle	<ul style="list-style-type: none"> <li>● Bhawal Resorts</li> <li>● Amber Lifestyle</li> </ul>
Real Estate	<ul style="list-style-type: none"> <li>● Amber Holdings LTD</li> </ul>
Media	<ul style="list-style-type: none"> <li>● Radio Amber</li> <li>● Newsbangladesh.com</li> <li>● Amber Records</li> <li>● Studio Amber</li> <li>● Amber Smart TV</li> </ul>
Telecom/IT	<ul style="list-style-type: none"> <li>● Amber IT</li> <li>● BD HUB</li> <li>● Amber Software &amp; Solutions</li> <li>● Quick Buy</li> <li>● Chef Online</li> </ul>

# MANAGEMENT TEAM







## ❑ BUSINESS & LEADERSHIP SKILLS

Mr. Showkat Aziz Russell is the Chairman and Managing Director of Amber Group. Starting with Amber Cotton Mills in 1996, the group has flourished with gradual demand of its products and services in the market.

He is the Chairman of IBAIS University, Association of IUB Alumni (AIA), Bhawal Resort, News Bangladesh, Amber Smart TV, Amber Radio and Amber Records.

He is the Managing Director of Amber Cotton Mills, Amber Denim Mills, Amber Board Mills, Amber Rotor Mills, Amber Holdings, Amber Group, Amber IT and BD HUB.

He is the Vice President of Bangladesh Textile Mills Association (BTMA)

He is the Director of Bangladesh Cricket Board (BCB), United Commercial Bank Ltd, Real Estate & Housing Association of Bangladesh (REHAB), St Peter's School of London and National Institute of Textile Trading & Research (NITTR)



## ☐ CEO: MR. AMINUL HAKIM PROGOTI

With long years of industry experience he has attained many industry standard technical certifications such as MCSE, RHCE, CCNA, CEH, CHFI, and specialized training in Wireless and Optical fiber transmission systems. He has attained fellowship from JPCERT/CC, KrCERT & Cyber Security Malaysia as cyber security analyst. He served as consultant for many years in the ISP industry.

Mr. Hakim has a proven ability to produce innovative products, market penetration, team motivation, boost sales and customer service. He has pioneered in introducing many new services such as wireless broadband, IPDSLAM, FTTX, etc.



## ☐ OFFICE AND ADMINISTRATIVE PERSONNEL

- Total Number of Departments : 12
- Total Number of Employees : 250

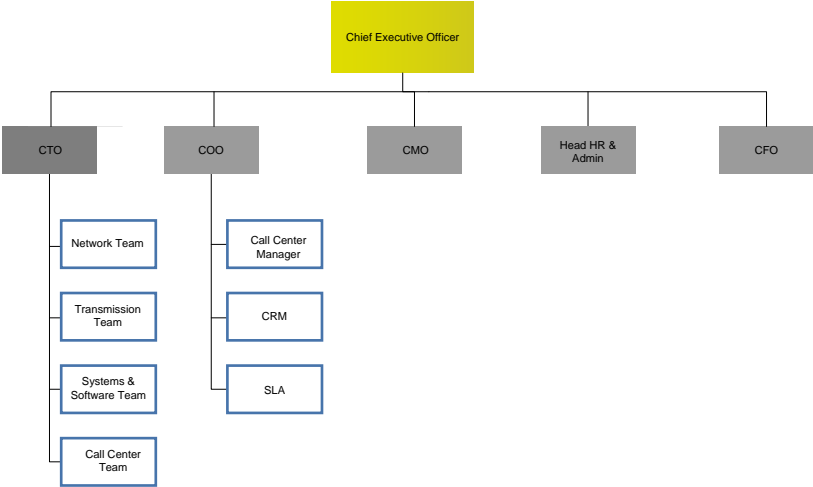
SL	DEPARTMENT	NUMBER OF EMPLOYEE
1.	Administration	07
2.	Sales & Marketing	16
3.	Accounts & Billing	11
4.	System	14
5.	Fiber	39
6.	RF	06
7.	Infrastructure	02
8.	Software	06
9.	Power	01
10.	Call Center	09
11.	Line man & Tower man	95
12.	Driver & Peon	19



## ☐ SKILL SETS & VENDOR CERTIFICATIONS

CERTIFICATION NAME	NUMBER OF EMPLOYEE
CISA Isaca	1
Cisco Certification	5
EC-Council	3
RedHat Certification	3
Juniper Certification	4
Microsoft Certification	2

# TECHNICAL SUPPORT STRUCTURE





- **SUPPORT LEVEL**

Level-1	Call Center (Help Desk)
Level-2	Customer Support
Level-3	Technical Support

- **SUPPORT HOURS**

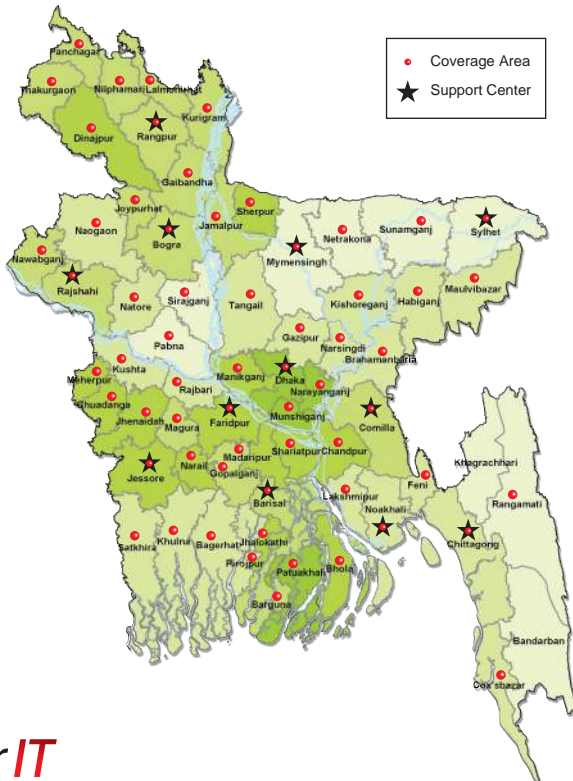
Network Support	24/7
Monitoring System	24/7
Field Support	8/7
System Support	12/7



## □ EQUIPMENTS & LOGISTICS

EQUIPMENT NAME	QUANTITIES
Cisco Router ASR 1310	02
Cisco Router ASR 7200	02
Juniper SRX	50
Cisco Catalyst Switch	70
Allot Bandwidth Manager	02
Server	30
Generator	06
Splice Machine	14
OTDR	03
Car	02
Pickup Van	06
Microbus	01

## ☐ NATIONAL COVERAGE



	Total	Coverage
Divisions	07	07
Division	64	60
Upazillas	500	300

Fiber Optic (Own)	1500 KM (approx.)
Fiber Optic (Lease)	310 KM (approx.)
Radio Connectivity	150





## ■ SUPPORT OFFICES

Network Operating Center (Gulshan)	Navana Tower (7th Floor), 45 Gulshan-1, Dhaka
Uttara	46, Amir Complex (1st Floor), Sector-3, Uttara, Dhaka
Motijheel	67 Motijheel C/A, Dhaka
Dhanmondi	House # 2, Road # 13 (New), Dhanmondi R/A, Dhaka
Mirpur	House # 6, Road # 6, Section-6, Block-A, Mirpur-10, Dhaka
Sylhet	33 Housing Estate, Ambarkhana, Sylhet-3100
Comilla	Bangora Comilla

## POP LOCATIONS

SL	POP NAME	TYPE	ADDRESS	COVERAGE AREA
1	Amber NOC		Navana Tower (7th Floor)	
2	Gulshan 2	FON	Unicorn Plaza, 141 Gulshan Circle 2, Dhaka	Gulshan 2
3	Banani	FON	H-14, R-3, B-I, Banani	Banani
4	Uttara	RF	AH Tower, 1st Floor, Road # 13/A, Sec-3, Uttara, Dhaka.	Uttara, Chalaban, Gazipur, Tongi
5	Uttara	FON	Amir Complex	Uttara
6	Motijheel	FON	67 Motijheel C/A, Dhaka	Motijheel
7	Old Dhaka	FON	4/1 Gulbadan Super Market, Moulavibazar	Old Dhaka
8	Mouchak	FON	63/3 Creative Canvas Shidha Shari	Mouchak Moghbazar
9	Elephant Road	FON	Suit # 109/112, BS Bhaban, 75-76 Laboratory Road	Elephant Road Dhanmondi



SL	POP NAME	TYPE	ADDRESS	COVERAGE AREA
10	Dhanmondi	FON	H # 2, R # 13 (New), Dhanmondi R/A,	Dhanmondi Lalmatia, Mdpur
11	Kawranbazar	FON	50 Kazi Nazrul Islam Avenue, Kawranbazar	Kawranbazar
12	Mirpur	FON	H # 6, R # 6, S-6, Block-A, Mirpur-10	Mirpur
13	Mohakhali	FON	H # 466, R # 31 (5th Floor), Mohakhali DOHS	Mohakhali DOHS
14	Narayangonj	RF	Hatabo, Masumabadh, Rupgonj Narayangonj	Rupshi Rupgonj, Hatabo Sonargaon, Meghnaghat
15	Narayangonj	RF/FON	Haque Plaza, 13th Floor, Chashara Circle, Narayangonj	Narayangonj
16	Rajendrapur	RF	Amber Connon Mills, Rajendrapur, Gazipur	Mawna, Gazipur Rajendrapur
17	Ashulia	RF/FON	Chowdhury Plaza, Jamgora Chowrasta, Ashulia, Saver, Dhaka.	Ashulia, DEPZ, Shavar
18	Savar	RF/FON	Shugandha Super Market, GF Shavar Bazar Bus Stand	Shavar, Hemayetpur Aukpara, Ashulia

SL	POP NAME	TYPE	ADDRESS	COVERAGE AREA
19	GEC	FON	1147/A CDA Avenue, East Nasirabad, Chittagong	GEC More, Nasirabad, Kulshi
20	CEPZ POP	FON	Ali Plaza( 9th Floor), Free Port, Chittagong	CEPZ and Surroundings Area
21	Kalurghat POP	RF/FON	Kalurghat BSCIC, C & A	Kalurghat & Surroundings Area
22	Sylhet	FON	33 Housing Estate, Amberkhana, Sylhet-2100	Amborkhana, Zindabazar, Shibgonj, Biswanath
23	Comilla	RF	Bangora and Chandina	Bangora Chandina

## ■ SUPPORT TOOLS

Cacti is an open-source, web-based network monitoring and graphing tool used for monitor network traffic & CPU load.



## ❑ NETWORK MONITORING SYSTEM (NAGIOS)

Nagios is an open-source computer-software application which monitors systems, networks and infrastructure. It alerts users when things go wrong and alerts them a second time when the problem has been resolved.

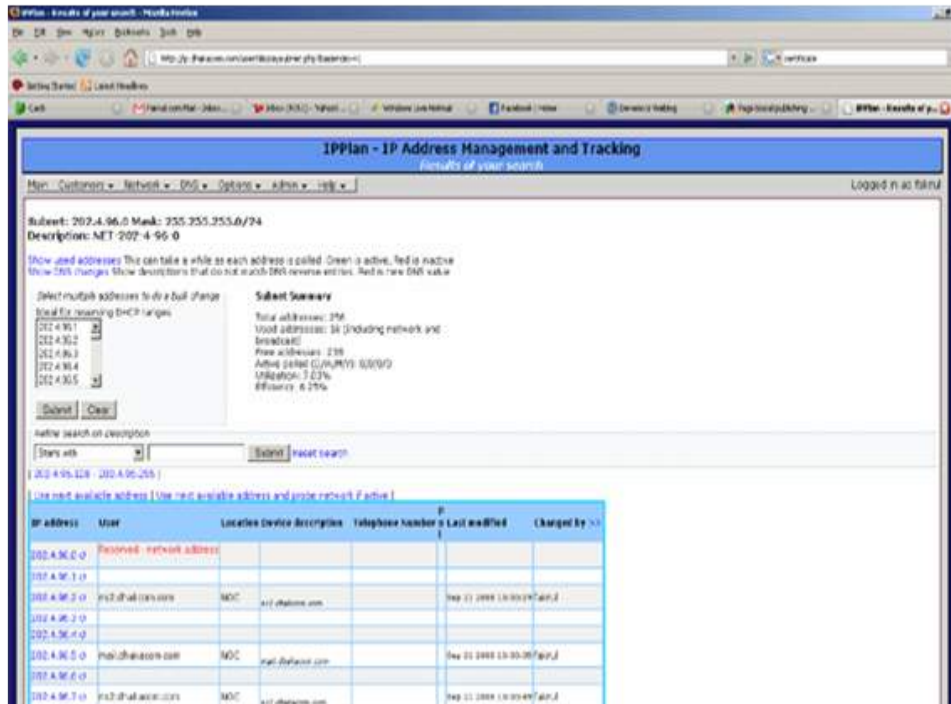
The screenshot displays the Nagios web interface. On the left is a navigation menu with sections like 'General' (Home, Documentation) and 'Monitoring' (Tactical Overview, Service Detail, Host Detail, Hostgroup Overview, Hostgroup Summary, Hostgroup Grid, Servicegroup Overview, Servicegroup Summary, Servicegroup Grid, Status Map, 3-D Status Map, Service Problems, Host Problems, Network Outages). The main content area includes:

- Current Network Status:** Last Updated: Sun Aug 30 11:55:42 EDT 2015. Updated every 30 seconds. Nagios® Core™ 3.2.0 - [www.nagios.org](http://www.nagios.org). Logged in as nagiosadmin.
- Host Status Totals:** Up: 1822, Down: 432, Unreachable: 64, Pending: 0.
- Service Status Totals:** OK: 1943, Warning: 8, Unknown: 0, Critical: 404, Pending: 0.
- Host Status Details For All Host Groups:** A table listing individual hosts with their status, last check time, duration, and status information.

Host	Status	Last Check	Duration	Status Information
2E1-Dhaka-DJ-Internet-GP	UP	2015-08-30 11:48:10	5d 14h 19m 51s	FWIG OK - Packet loss = 0%, RTA = 10.88 ms
2E1-Faridkot-Blk	UP	2015-08-30 11:48:10	5d 11h 48m 52s	FWIG OK - Packet loss = 0%, RTA = 9.73 ms
2E1-Patna-DJ-Blk	UP	2015-08-30 11:48:10	1d 10h 42m 33s	FWIG OK - Packet loss = 0%, RTA = 22.00 ms
2E1-Shahjahan-Blk	UP	2015-08-30 11:48:10	5d 11h 48m 52s	FWIG OK - Packet loss = 0%, RTA = 9.97 ms
3E1-Kashmir-GP	UP	2015-08-30 11:48:10	5d 11h 48m 42s	FWIG OK - Packet loss = 0%, RTA = 8.82 ms
3E1-Mirzapur-GP	UP	2015-08-30 11:48:10	1d 15h 41m 36s	FWIG OK - Packet loss = 0%, RTA = 8.72 ms
3E1-Vaishali-GP	UP	2015-08-30 11:48:10	1d 20h 40m 11s	FWIG OK - Packet loss = 0%, RTA = 11.72 ms
3E1-Catmra-GP	UP	2015-08-30 11:48:10	5d 11h 48m 11s	FWIG OK - Packet loss = 0%, RTA = 5.87 ms

## IP ALLOCATION DETAILS (IP PLAN)

IPplan is a free (GPL), web based, multilingual, IP address management and tracking tool written in php 4, simplifying the administration of your IP address space.



The screenshot displays the IPplan web interface. At the top, it shows the title "IPplan - IP Address Management and Tracking" and the user is logged in as "admin". The main content area shows details for a specific IP plan:

- Menu: Customers > Network > 202 > 202.4 > 202.4.96 > admin > 199 >
- Subnet: 202.4.96.0 Mask: 255.255.255.0/24
- Description: MIT-202-4-96-0

Below this, there are sections for "Show used addresses" (with a note that green indicates active and red indicates inactive), "Select multiple addresses to do a bulk change", and a "Subnet Summary" box. The summary shows:

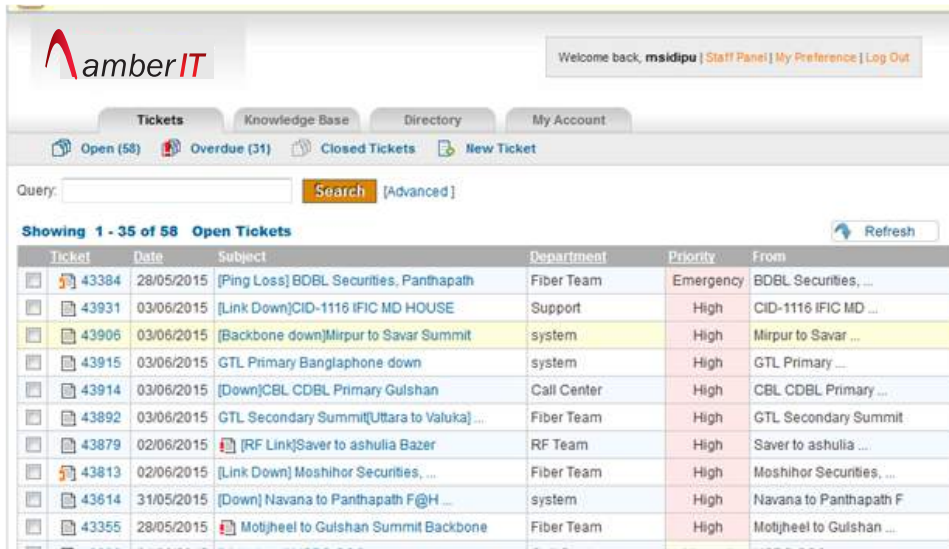
- Total addresses: 256
- Used addresses: 34 (including network and broadcast)
- Free addresses: 228
- Active (used (SUMMARY) %): 13.28%
- Inactivation: 7.23%
- Efficiency: 6.17%

At the bottom, there is a table with the following columns: IP Address, User, Location, Device, Description, Telephone Number, Last modified, and Changed by. The table contains several rows of data:

IP Address	User	Location	Device	Description	Telephone Number	Last modified	Changed by
202.4.96.0	Reserved - network address						
202.4.96.1							
202.4.96.2	mit.dial.com	NOC		mit.dial.com		Thu 21 2009 13:00:47 GMT	
202.4.96.3							
202.4.96.4	mit.dial.com	NOC		mit.dial.com		Thu 21 2009 13:00:47 GMT	
202.4.96.5							
202.4.96.6	mit.dial.com	NOC		mit.dial.com		Thu 21 2009 13:00:47 GMT	
202.4.96.7							

## ■ TICKETING SYSTEM

osTicket is used for handling customer trouble ticket and tracking them till resolving the problem. Customer can generate tickets directly or call our call center to generate one. Your emails are also logged in the ticketing system.



The screenshot displays the amberIT osTicket web interface. At the top, the logo 'amberIT' is visible on the left, and a user greeting 'Welcome back, msidipu | Staff Panel | My Preference | Log Out' is on the right. Below the logo, there are navigation tabs for 'Tickets', 'Knowledge Base', 'Directory', and 'My Account'. Under the 'Tickets' tab, there are buttons for 'Open (58)', 'Overdue (31)', 'Closed Tickets', and 'New Ticket'. A search bar with a 'Search' button and a link to 'Advanced' search is present. The main content area shows 'Showing 1 - 35 of 58 Open Tickets' and a 'Refresh' button. A table of tickets is displayed with columns for Ticket ID, Date, Subject, Department, Priority, and From.

Ticket	Date	Subject	Department	Priority	From
43384	28/05/2015	[Ping Loss] BDBL Securities, Panthapath	Fiber Team	Emergency	BDBL Securities, ...
43931	03/06/2015	[Link Down]CID-1116 IFIC MD HOUSE	Support	High	CID-1116 IFIC MD ...
43906	03/06/2015	[Backbone down]Mirpur to Savar Summit	system	High	Mirpur to Savar ...
43915	03/06/2015	GTL Primary Banglaphone down	system	High	GTL Primary ...
43914	03/06/2015	[Down]CBL CDBL Primary Gulshan	Call Center	High	CBL CDBL Primary ...
43892	03/06/2015	GTL Secondary Summit(Uttara to Valuka) ...	Fiber Team	High	GTL Secondary Summit
43879	02/06/2015	[RF Link]Saver to ashulia Bazer	RF Team	High	Saver to ashulia ...
43813	02/06/2015	[Link Down] Moshihor Securities, ...	Fiber Team	High	Moshihor Securities, ...
43614	31/05/2015	[Down] Navana to Panthapath F@H ...	system	High	Navana to Panthapath F
43355	28/05/2015	Motijheel to Gulshan Summit Backbone	Fiber Team	High	Motijheel to Gulshan ...



## ■ BANDWIDTH PATTERN ANALYZER (NET FLOW)

NetFlow Analyzer is a bandwidth monitoring and capacity management tool that has been optimizing thousands of networks across varied industries for peak performance. By providing an in-depth visibility into network traffic and its patterns, NetFlow Analyzer gives business knowledge of real-time network behavior and how traffic impacts the network's overall health.

## ■ SOME CUSTOMERS REFERENCES

FINANCIAL INSTITUTE	ENTERPRISE
1. United Commercial Bank Limited	1. Samsung R&D Center Bangladesh Ltd
2. The City Bank Limited	2. PRAN Group
3. Islami Bank Bangladesh Limited	3. City Group
4. National Bank Limited	4. IMI Sourcing Ltd
5. Jamuna Bank Limited	5. Edison Group
6. The Premier Bank Limited	6. Epilyon Group
7. Southeast Bank Limited	7. Epic Group
8. Social Islamic Bank Limited	8. Dhaka WASA
9. IFIC Bank Limited	9. United Group



FINANCIAL INSTITUTE	ENTERPRISE
<ul style="list-style-type: none"><li>10. AB Bank Limited</li><li>11. BRAC Bank Limited</li><li>12. Cash Link Bangladesh Ltd</li><li>13. Midas Finance Ltd</li><li>14. Union Capital</li><li>15. Dhaka Stock Exchange Member Connectivity</li><li>16. Chittagong Stock Exchange Member Connectivity</li><li>17. CDBL Connectivity</li><li>18. HSBC Bank Limited</li><li>19. Dhaka Stock Exchange</li></ul>	<ul style="list-style-type: none"><li>10. VF Asia</li><li>11. South China Textile Ltd</li><li>12. Uttara Food Pvt. Ltd</li><li>13. Z H Sikder University</li><li>14. World Fish Organization</li><li>15. CRP Savar</li><li>16. Save The Children</li><li>17. bKash Limited</li><li>18. Adex Corporation</li><li>19. Buhler India Pvt. Limited</li><li>20. Knit Asia Ltd</li><li>21. Children Place. And many more ....</li></ul>
HOME USER	IPTSP CUSTOMERS
<p>In prime residential areas of Dhaka we have more than 5,000 FTTH home connections.</p>	<p>More than 15 different call center are using our IPTSP Services</p> <p>Around 35 Corporate are using our IPTSP Service</p> <p>More than 8,000 individuals are using our IPTSP Services</p>



GET IN TOUCH

**AMBER IT LIMITED**



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