



## Case Study - SOC Deployment

## Client – A Leading Pharmaceutical Company

### Why intiGrow

We are partners in fulfilling business goals of our customers with a completely transparent and highly responsive, flexible engagement model; delivering quality services at optimal cost enabling customers to stay focused on their core business.

### People

The best breed of Security Experts and Analysts  
Adroit management expertise of over 2000 person years in the Security space  
Specialized skills in GRC, architecture, design, and project management

### Process

Creating security policies, user modeling, & security architecture | Formalization of security procedures | Defining security parameters | Contingency planning | Analysis of security risks, threats & vulnerabilities | Established Project Management and Governance

### Technology

Proven Technology Expertise | Breadth of Solutions | Centers of Excellence for developing Proof Of Concepts | Cloud labs for building Security Services on Cloud

### Initial state:

A formal SOC did not exist and Security monitoring was carried out in an informal and unorganized manner through ad hoc log reviews and restricted investigations.

### Challenges faced:

Operations team had limited visibility on the organization's security environment that caused significant security incidents undetected which resulted in potential security breach and non-compliance to regulatory requirements

### Solution offered by Intigrow:

- Carried out risk assessment and gap analysis
- Designed a SOC of scalable model with phased deployment approach incorporating
- Developed an effective governance and operating model
- Helped the client in formulating process and procedure documents
- Developed a technology roadmap for the implementation of IDS/IPS, SIEM, Vulnerability Management and GRC

### Benefits to the Client:

- Consistent and flawless security operations
- Establishment of cohesive information security organization with effective governance
- Robust Knowledge management system
- Enhancement in service level availability
- Compliance to regulatory requirements