

# Digital IT End user IT Support and IT Operations







### **OBJECTIVE**

Understand the major change in IT support Driving factors for this change Feedback from all Support and Sponsor the BIG change



#### BENEFITS OF GLOBAL IT SUPPORT

#### People

- Uninterrupted 24X7 IT support
- Quick response and resolution to calls
- Clear service catalogue of serves from IT

#### T

- Improved productivity with one global IT partner
- Centralized IT processes across the globe that paves way for automation
- Deeper technical skills for solving IT problems

#### Organization

- Experts in IT to support digitization goals
- Improved turnaround time for IT projects with better planning



## Pain areas in today's IT model

Decentralized IT support limiting automation

No proactive solution to recurring IT problems

**People Dependency** 

Lack of 24X7 support

Lack of self-help solutions (no knowledge base)

Greater risk of security breaches





### Types of IT Support

What is an IT Incident?

What is an IT request?

Change Request or Enhancement

New IT Projects

 What is meant to work has broken or is not working like laptop/desktop/email, SAP, other SW Apps etc.

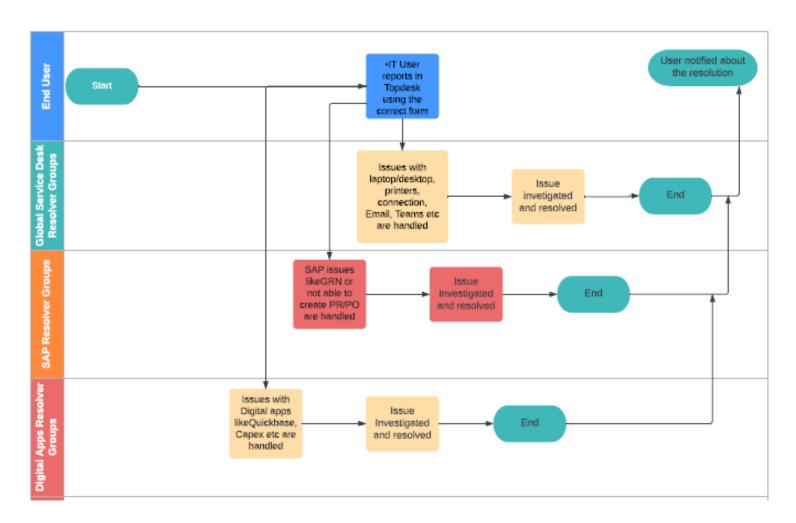
• Request for a new service like access, new laptop, new desktop, license etc.

Addition of new functionality in an app

Implementing new IT solution



### **Incident Support Model**







## Service Levels and Priority Definition

#### Priority 1

- Response 10 mins
- Resolution 4 hours

#### Priority 2

- Response 30 mins
- Resolution 8 hours

#### Priority 3

- Response 30 mins
- Resolution 8 hours

#### Priority 4

- Response 30 mins
- Resolution 3 Days

Priority is based on impact and urgency and is used to identify required times for actions to be taken



Priority 1 (Critical Impact) - More than 10% of production, customer order taking and invoicing has stopped



Priority 2 (Major Impact) – VIP issues, or key functional staff or more than 5% of production customer order taking and invoicing has stopped



Priority 3 (Moderate Impact) - Non-critical function or procedure, unusable or hard to use having an operational impact, but with no direct impact on services availability. A workaround is available



Priority 4 (Minor Impact) - A problem which affect an individual user (e.g. – Individual hardware problem, printing problem)



## P1 Incident Management Process



#### What is a P1 incident?

In simple terms, Priority 1 (P1) is a complete business down situation or a single critical system down with high financial impact i.e. significant percentage of business is affected.

A few examples are:

More than 10% of production has stopped

More than 10% of RDC is unable to operate including B2B portal (Sampark) is down

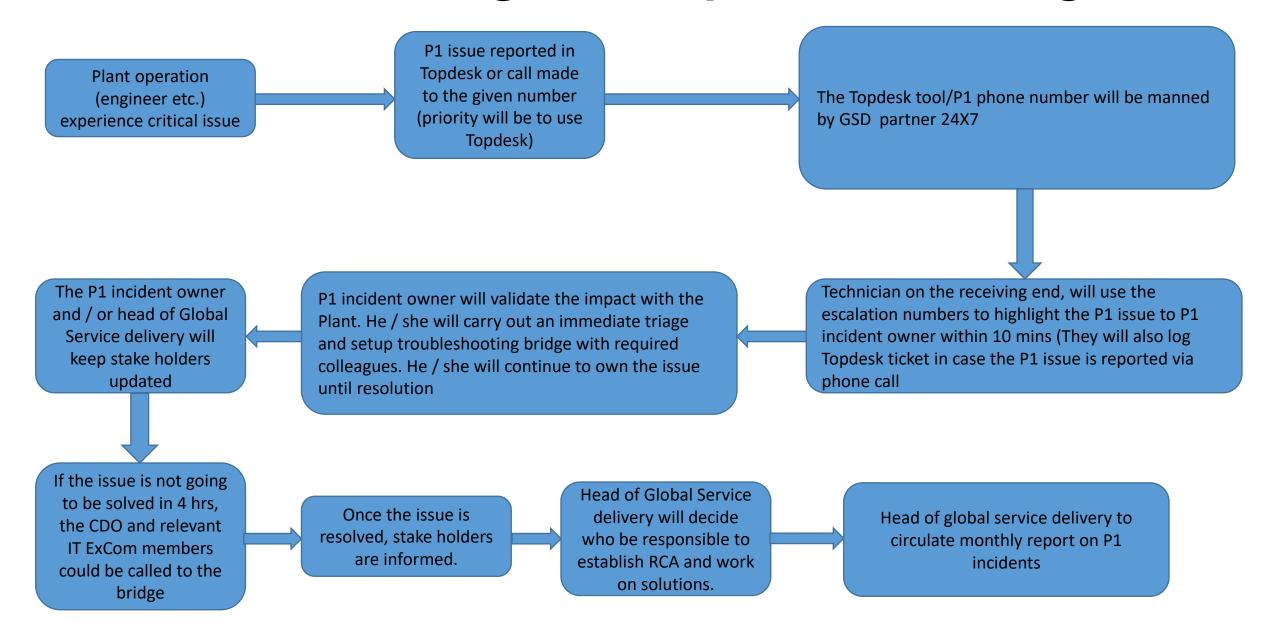
More than 10% team cannot invoice or take sales orders

London, Gurgaon, Singapore, Amsterdam and Atlanta offices connection is totally lost

Email down for all Apollo users



## P1 incident management process after go live



#### The CHANGE

The Major Change Management Required from IT Users

- No Ticket No Help (No Shoulder tapping, email or telephone calls)
- Be more self service e.g., follow instructions for meeting room setup or changing mouse batteries
- Invest time to document the problem clearly
- DO NOT ask for any service not listed in the agreed service catalogue
- Invest time to test and confirm your problem is solved (If you do not confirm in 48 hours, ticket will be auto closed)
- Take time to learn how to use Topdesk
- DO NOT use Topdesk for projects/enhancements





## Thank you

