

ITIL at a Glance

Service Support

Problem 2

Manage Errors

Move unknown errors to known errors, problem solving, work-around, reports. **Problem DB**

Configuration 3

Manage the Territory

Keep track of all CIs. Map is the territory. **CMDB**.

Change 4

Manage Coordination

Make change fast, easy, & consistent; authorization, implementation reviews. **Change DB. CAB/EC**

Incident 1

Manage Calls

Continuity, Access, Acceptance
Get user back online, up and running,
Incident reports, **ICS DB**

Service Desk

Service Level 6

Manage Customers

Negotiations, target services, monitoring performance.
SLM, SLA, OLA, UC

IT Financial 7

Manage Assets/Cost/Profit

Cost effective stewardship, allocation, forecast, optimum VFM, good ROI.

Capacity 8

Manage the Future

Healthy growth, customer confidence, meet new business/customer needs, Capacity Plan. **CDB**

IT Continuity 9

Manage the "What IFs"

Disaster recovery plan, BIA, RA, threats, vulnerabilities mitigate impact of major failure.

Release 5

Manage Roll-Outs

Vendors, software control, updates, batch processes, back out plans, CMDB updates. **DSL/DHS**

Availability 10

Manage the Present

Optimization of current structure, correct configuration and complexity to meet business/customer needs.



Service Delivery

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Incident records

- User info, location, asset #
- Date, time, equipment
- Error information
- Links to RFCs, KEs, and Problems
- Etc...

Data

- Business
- Service
- Technical
- Finance
- Utilization
- Etc...

With Attrib:

- Owner
- Status
- Location
- IP add
- Vendor
- Version
- Serial
- Etc...

