

ITIL Interview Preparation – Quick Reference Sheet

What is ITIL?

ITIL (Information Technology Infrastructure Library) is a set of best practices for IT Service Management (ITSM) used to deliver efficient and reliable IT services. It's widely adopted in managed services and support projects.

Key ITIL Modules:

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| Service Strategy | Align IT services with business goals. |
| Service Design | Design new or modified services. |
| Service Transition | Deploy changes into production safely. |
| Service Operation | Manage daily operations (Incidents, Problems). |
| Continual Service Improvement | Measure and enhance performance. |

Important Processes & Interview Focus Areas:

Incident Management: Restore normal service ASAP. (Example: Fix login failure)

Problem Management: Find and eliminate root causes. (Example: Repeated DB crashes)

Change Management: Manage changes with minimal risk. (CAB approval needed.)

Release Management: Plan & deploy releases smoothly.

Service Request Management: Handle standard user requests (password reset, access).

Service Level Management: Track SLAs, OLAs, UCs for compliance.

Event Management: Detect and act on system alerts.

Knowledge Management: Maintain knowledge base for reusability.

Common ITIL Interview Questions:

1. What is an Incident? → Unplanned interruption to a service.
2. What is a Problem? → Underlying cause of incidents.
3. What is a Change? → Any modification in IT environment.
4. Difference between Incident & Service Request? → Incident = unplanned; Request = planned.
5. What is SLA/OLA/UC? → SLA: Customer, OLA: Internal team, UC: Vendor.
6. What happens if SLA breaches? → Escalate, RCA, preventive action.

Scenario Example:

Scenario: Website is down.

1. Incident → Log and restore service.
2. Problem → Find root cause (e.g., DB issue).
3. Change → Implement permanent fix.
4. Knowledge → Document resolution.

Managed Services Focus:

Typical Responsibilities:

- Monitor and handle incidents 24x7.
- Escalate to L2/L3 teams as per SLA.
- Document recurring issues and perform RCA.
- Participate in CAB/change reviews.
- Automate repetitive tasks to reduce ticket inflow.
- Generate SLA/availability reports.

Important Tools: ServiceNow, Jira Service Management, BMC Remedy, SolarWinds.

Tip: Always relate your answers to real-life managed service scenarios (e.g., how you restored a P1 outage or handled a critical change).