Possible roles in departments

Possible roles in sales, QA, BAU, IT department

Here's a structured list of **possible roles** in the **Sales**, **QA**, **BAU** (**Business-As-Usual**), and **IT** departments, with brief descriptions for each. These roles may vary depending on the organization's size and structure, but this is a general framework:

Sales Department

Roles focused on acquiring customers, managing relationships, and driving revenue.

Sales Representative / Executive

Engages with potential clients, pitches products or services, and closes deals.

Account Manager

Maintains relationships with existing clients, ensuring satisfaction and identifying growth opportunities.

Sales Manager

Oversees the sales team, sets targets, strategies, and performance goals.

• Business Development Manager

Identifies new markets and partnership opportunities to expand the business.

• Inside Sales Representative

Conducts sales activities via phone or online channels, rather than in-person visits.

Sales Support / Coordinator

Assists the team with scheduling, documentation, and tracking sales leads.

Customer Success Manager

Ensures customers achieve desired outcomes with products/services and fosters long-term loyalty.

Quality Assurance (QA) Department

Roles centered around ensuring product or service quality and minimizing defects.

QA Analyst / Tester

Executes tests on products, documents defects, and ensures they meet standards.

• QA Engineer / Automation Tester

Designs automated test scripts, frameworks, and tools to improve testing efficiency.

• QA Lead / Manager

Oversees QA processes, planning test strategies, and coordinating team efforts.

Performance Tester

Tests applications under high load or stress to ensure stability and responsiveness.

Compliance Analyst

Verifies adherence to regulatory, legal, and industry standards.

• User Acceptance Testing (UAT) Coordinator

Works with stakeholders to ensure the product meets user requirements before release.

☑ Business-As-Usual (BAU) Support

Roles that ensure daily operations run smoothly, handling routine tasks, troubleshooting, and maintenance.

Operations Analyst

Monitors workflows, reports issues, and suggests process improvements.

Support Desk / Help Desk Analyst

Provides first-line support for technical or operational issues, resolving user queries.

Service Delivery Manager

Ensures services are delivered effectively, tracking performance and resolving incidents.

Process Coordinator

Maintains operational processes, ensuring consistency and compliance.

• Incident Manager

Manages service disruptions or system failures, coordinates recovery, and implements fixes.

Knowledge Management Specialist

Maintains documentation, FAQs, and guidelines to support teams and customers.

☑ IT Department

Roles focused on technology infrastructure, systems development, and security.

• IT Support Technician / Engineer

Handles hardware/software issues, installations, and troubleshooting.

• System Administrator

Maintains servers, networks, and IT systems to ensure uptime and security.

Network Engineer

Designs and manages communication networks, ensuring reliable connections.

• Security Analyst / Engineer

Protects systems and data from cyber threats, conducts audits, and implements security protocols.

DevOps Engineer

Bridges development and operations by automating deployment, integration, and monitoring.

• Software Developer / Engineer

Writes, tests, and maintains code for applications and systems.

Database Administrator (DBA)

Manages database systems, optimizing queries, backups, and recovery procedures.

Cloud Engineer

Implements and maintains cloud infrastructure and services like AWS, Azure, or GCP.

Let me know if you want these roles organized by seniority, responsibilities, or aligned with a specific industry or company size. I can also draft sample job descriptions if needed.