Servicenow Administration and Development Training Course content

Servicenow Course Modules

1. User Interface & Navigation

- Ui essentials
- Configuration essentials
- Branding of Instance

2. User Administration

- Creating Users
- Creating groups
- Creating Roles and best practices

3. Ongoing Maintenance

- Updateset
- Retrieved Update Set XML
- Upload Updateset XML
- Update source

4. Tables & relationships

- Base Tables
- Core Tables

5. Data Management

- Tables creation
- Forms
- Sections
- Lists
- Filters
- Views
- Configuring Forms
- Personalizing Forms

6. Import sets

- Import sets
- Transform Maps
- Coalesce
- Data sources

7. Events & Notifications

- Email Notifications
- Properties
- Email Scripts
- Email Template

8. Service level Managements

- SLA
- OLA
- UC

1. Designing and creating an application.

- Designing an Application
- Database Schema and Tables
- Application scope and the
- Application Picker

2. Service catalog management

- Creating catalogs
- Creating Categories
- Creating Items
- Record produces
- Order guides

3. Workflow

Creating workflow

4. Core Development Concepts

- Ui Policies
- Data policies
- UI Actions
- Client Scripts
- Business rules
- Script Includes

5. Client side API's

- Glide form
- Glide List

6. Server side API's

- Glide Record
- Glide System

7. Assignment rules

Assignment rules

8. Server side scripts

- Business rules
- Script includes
- Scheduled Jobs
- Workflow scripts
- Inbound Actions

9. Integrations

9. Access Controls(ACL)

- Access Controls list
- Types of ACL's
- Operations of ACL'S
- Conditions of ACL's

10. Knowledge Management

- KB Bases
- KB Articles

11. Reporting in Servicenow

- Create and administer reports
- Schedule and publish reports
- Reporting for homepage
- Creating Dashboards
- Database views

- Integration Methods
- Rest Integration
- Authentication Methods
- Inbound Email Actions

11. Projects(Agile methodology)

- 1.IPC Implementation(100 stories)
- 2. Service catalog implementation(100 stories)

12. Mock Interviews(10)

