**Creating Tests in ServiceNow Automated Test Framework (ATF)**

1. **Access ATF**:
   * Navigate to **Automated Test Framework** in the application navigator.
2. **Create a Test Suite (Optional)**:
   * Go to **Test Suites** > Click **New**.
   * Provide a name and description for the suite, then save.
3. **Create a New Test**:
   * Navigate to **Tests** > Click **New**.
   * Fill out the test name and description.
   * Specify the table or application scope the test will run against (e.g., "Incident").
4. **Add Test Steps**:
   * Open the newly created test.
   * Click **Add Test Step** to define the actions and validations for the test.
     + Common test steps include:
       - **Open a Form**: Opens a record form.
       - **Set Field Values**: Sets values on a form field.
       - **Submit Form**: Submits a form to create or update a record.
       - **Assert Field Values**: Verifies specific values on a record.
       - **Run Server-Side Code**: Executes custom scripts for validation.
   * Configure each step according to the scenario you want to test.
5. **Organize Test Dependencies (If Required)**:
   * Use **Test Conditions** to manage dependencies on other tests or data states.
6. **Run the Test**:
   * Click **Run Test** in the test record.
   * Choose the browser client for the test run.
   * Monitor the execution and check logs for results.
7. **Debug and Refine**:
   * Analyze failures and update test steps as necessary.
   * Repeat the test to ensure consistent results.