

1.

The screenshot shows the ServiceNow interface for a table named 'Services_LAB'. The table is currently empty. The 'Columns' tab is selected, showing a list of columns with their respective types, references, and display settings. The 'Controls' tab is also visible, showing a search bar and a 'New' button. The 'Application Access' tab is also visible, showing a search bar and a 'New' button.

Column label	Type	Reference	Max length	Default value	Display
Created	Date/Time	(empty)	40		false
Updates	Integer	(empty)	40		false
Sys ID	Sys ID (GUID)	(empty)	32		false
Updated by	String	(empty)	40		false
Date	String	(empty)	40		true
Updated	Date/Time	(empty)	40		false
Created by	String	(empty)	40		false
Section	String	(empty)	30		false
Name	String	(empty)	50		false

2.

a.

The screenshot shows the ServiceNow interface for a table named 'sys_db_object_list.do'. The table is currently empty. The 'Columns' tab is selected, showing a list of columns with their respective types, references, and display settings. The 'Controls' tab is also visible, showing a search bar and a 'New' button. The 'Application Access' tab is also visible, showing a search bar and a 'New' button.

Label	Name	Extends table	Extensible	Updated
Adaptive Authentication Event	adaptive_auth_event	(empty)	false	2024-12-02 17:59:08
Agent Assist Recommendation	agent_assist_recommendation	Application File	false	2024-12-02 18:00:30
MID Server File	agent_file	(empty)	false	2024-12-02 17:45:55
Record Producer Configuration	aisa_rp_config	Application File	false	2024-12-02 18:03:53
Search Actions	aisa_ui_action	Application File	false	2024-12-02 18:03:53
AI Search ACL Overrides	aisa_acl_overrides	Application File	false	2024-12-02 17:29:44
AI Search Active Table Ingestion Tracker	ais_active_table_ingestion_tracker	(empty)	false	2024-12-02 17:29:42
AI Search Async Genius Result	ais_async_genius_result	(empty)	false	2024-12-02 17:29:46
AI Search Async Request	ais_async_request	(empty)	false	2024-12-02 17:29:46
AI Search Child Table	ais_child_table	Application File	false	2024-12-02 17:29:45
AI Search Configuration Attribute	ais_configuration_attribute	(empty)	false	2024-12-02 17:29:42
AI Search Connection	ais_connection	(empty)	false	2024-12-02 17:29:46
AI Search Country To Search Language	ais_country_to_search_language	Application File	false	2024-12-02 17:29:46
Custom Matcher	ais_custom_matcher	Application File	false	2024-12-02 17:29:44
AI Search Indexed Source	ais_datasource	Application File	false	2024-12-02 17:29:45
AI Search Indexed Source Attribute	ais_datasource_attribute	Application File	false	2024-12-02 17:29:42
AI Search Indexed Source Field Attribute	ais_datasource_field_attribute	Application File	false	2024-12-02 17:29:43
AI Search Indexed Source Statistics	ais_datasource_stats	(empty)	false	2024-12-02 17:29:43
AI Search Dictionary	ais_dictionary	Application File	false	2024-12-02 17:29:43
AI Search Dictionary Term	ais_dictionary_term	Application File	false	2024-12-02 17:29:45

b.

The screenshot shows the 'Table - New Record' form in ServiceNow. The form includes fields for Label, Name, Application, and Extends table. The Label is 'Services', Name is 'x_1604528_bootcamp_services', and Application is 'Bootcamp'. There is a 'Create module' checkbox which is unchecked. A blue information bar at the top states: 'A table is a collection of records in the database. Each record corresponds to a row in a table, and each field on a record corresponds to a column on that table. Applications use tables and records to manage data and processes. [More Info](#)'.

servicenow All Favorites History Workspaces Admin Table - New Record

Search

Table - New Record

A table is a collection of records in the database. Each record corresponds to a row in a table, and each field on a record corresponds to a column on that table. Applications use tables and records to manage data and processes. [More Info](#)

* Label Services

* Name x_1604528_bootcamp_services

Extends table

Application Bootcamp

Create module ☐

Submit Cancel

c.

The screenshot shows the 'Table Columns' configuration page in ServiceNow. It displays a table of dictionary entries for the 'Table Columns' configuration. The table has columns for Column label, Type, Reference, Max length, Default value, and Display. There are three entries: Name (String, 50, true), Section (String, 30, true), and Date (String, true). Below the table are 'Submit' and 'Cancel' buttons, and a 'Related Links' section with a link to 'Track in Update Sets'.

Columns Controls Application Access

Table Columns for text Search

Dictionary Entries

	Column label	Type	Reference	Max length	Default value	Display
X	Name	String		50		true
X	Section	String		30		true
X	Date	String				true
+	Insert a new row...					

Submit Cancel

Related Links

[Track in Update Sets](#)

d.

The screenshot shows the 'Application Access' configuration page in ServiceNow. It displays configuration options for application access, including 'Accessible from', 'Caller Access', and checkboxes for 'Can read', 'Can create', 'Can update', 'Can delete', 'Allow access to this table via web services', and 'Allow configuration'. The 'Can read', 'Can create', 'Can update', and 'Can delete' checkboxes are checked. The 'Allow access to this table via web services' checkbox is also checked. Below the form are 'Submit' and 'Cancel' buttons, and a 'Related Links' section with a link to 'Track in Update Sets'.

Columns Controls Application Access

Accessible from All application scopes

Caller Access -- None --

Can read ☒

Can create ☒

Can update ☒

Can delete ☒

Allow access to this table via web services ☒

Allow configuration ☐

Submit Cancel

Related Links

[Track in Update Sets](#)