

# 2019 May - Uruguay Workshop

Below is the agenda used for the SNOMED Developer Training Day in Montevideo, Uruguay.



Agenda items are subject to change based on local requirements and timings are likely to be fluid throughout the day.

Don't forget to take part in [the SNOMED International Public Slack channels](#) or [request an account in order to do so](#)

The agenda slides for the day can be found here -



Develop...- UY.pdf



SNOMED\_...\_ES.pdf



Please visit the [Pre-requisites](#) page to see software that may be useful during the day. In summary, we recommend using:

- Google Chrome browser
- A relevant SSH/terminal application
- JSON viewer for Chromium based browsers - <https://chrome.google.com/webstore/detail/json-viewer/gbmdgpbipfallnflgajpaliibnhdgobh>

<b>Training Day Date</b>	24 May 2019
<b>Location</b>	Montevideo, Uruguay

## Day Highlights & Objectives

- Installing the SNOMED International SNOMED CT terminology server
  - Importing SNOMED CT
  - Updating SNOMED CT to new versions
- Retrieving SNOMED CT content
  - Simple retrieval
  - Advanced retrieval with queries
- Grouping SNOMED CT content
  - Reference sets
  - Subsets
  - Valuesets

Time	Item	Description
09h00	Welcome and coffee	
09h15	Introduction	Overview and objectives/goals of the day
	Local introduction	Setting the local context for Uruguay
	Tools for the day & the initial setup	Software tools and SNOMED CT tools that will be used for the day
	What is SNOMED CT	An overview of SNOMED CT, its structure and data model
11h00	Coffee Break	
	Exercise #1	Set up of environment, tools and initial import of SNOMED CT <a href="#">Exercise #1 - original</a>
	Getting around SNOMED CT	
	Exercise #2	Retrieving SNOMED CT content
13h00	Lunch	
	Advanced SNOMED CT querying	How to retrieve SNOMED CT content using queries
	Reference sets, subsets and value sets	The use of reference sets, subsets and valuesets within SNOMED CT

<b>15h00</b>	Coffee Break	
	Exercise #3	Use queries to retrieve SNOMED CT content
	FHIR	Using FHIR with Snowstorm
	SNOMED International Tools, demos and what is available	A brief overview of all of the SNOMED CT tools available to you from SNOMED International (and others)
	Q & A, and anything else	