# Chapter 1 Documentation of the Tutorial

This is text from the manual markdown file.

## Include Autogenerated Documentation Files

# ch-paf-link-session

URI: https://ch.paf.link/schema/session

Name: ch-paf-link-session

## Classes

| Class | Description |
| --- | --- |
| [AgendaItem](AgendaItem.md) | None |
| [Container](Container.md) | None |
| [Session](Session.md) | None |
| [Vote](Vote.md) | None |

## Slots

| Slot | Description |
| --- | --- |
| [agendaItems](agendaItems.md) |  |
| [id](id.md) |  |
| [name](name.md) |  |
| [question](question.md) |  |
| [result](result.md) |  |
| [sessions](sessions.md) |  |
| [votes](votes.md) |  |

## Enumerations

| Enumeration | Description |
| --- | --- |
| [ResultEnum](ResultEnum.md) |  |

## Types

| Type | Description |
| --- | --- |
| [Boolean](Boolean.md) | A binary (true or false) value |
| [Curie](Curie.md) | a compact URI |
| [Date](Date.md) | a date (year, month and day) in an idealized calendar |
| [DateOrDatetime](DateOrDatetime.md) | Either a date or a datetime |
| [Datetime](Datetime.md) | The combination of a date and time |
| [Decimal](Decimal.md) | A real number with arbitrary precision that conforms to the xsd:decimal speci… |
| [Double](Double.md) | A real number that conforms to the xsd:double specification |
| [Float](Float.md) | A real number that conforms to the xsd:float specification |
| [Integer](Integer.md) | An integer |
| [Jsonpath](Jsonpath.md) | A string encoding a JSON Path |
| [Jsonpointer](Jsonpointer.md) | A string encoding a JSON Pointer |
| [Ncname](Ncname.md) | Prefix part of CURIE |
| [Nodeidentifier](Nodeidentifier.md) | A URI, CURIE or BNODE that represents a node in a model |
| [Objectidentifier](Objectidentifier.md) | A URI or CURIE that represents an object in the model |
| [Sparqlpath](Sparqlpath.md) | A string encoding a SPARQL Property Path |
| [String](String.md) | A character string |
| [Time](Time.md) | A time object represents a (local) time of day, independent of any particular… |
| [Uri](Uri.md) | a complete URI |
| [Uriorcurie](Uriorcurie.md) | a URI or a CURIE |

## Subsets

| Subset | Description |
| --- | --- |

# Chapter 2 Documentation of the Tutorial

# Chapter 3 Documentation of the Tutorial