| Exam Scheduler Entity Name: | Location |
|---|---|
| Exam Scheduler Table Name | tbl Location |
| Client Data Souce and Table Name: | EMIT_LOCATION |
| Explanation of Entity: | This table is a list of exam venues. |
| Available in Releasae: | 3.2 |

| ES Field | NTNU's Column Name | Data type | Char Length | Mandatory | Example | Explanation |
|---|---|---|---|---|---|---|
| Name | ROM.ROMNAVN | Text | 255 | Yes | EL2 | The name of the location |
| Hostkey | ROM.ROMKODE | Text | 255 | Yes | 304256 | The location's unique identifier |
| Description | ROM.ROMNAVN | text | 255 | No | | A description of the location - could be used as room type |
| Default Capacity | ROM.TALL_KAPASITET_EKSAM | Integer | | No | | The standard number of exam candidates that can be accomodated in the location |
| Organisational Unit | ROM.STEDKODE | Text | 255 | No | 194624500 | The Host key of the Org Unit that owns the location |
| Zone | ROM.BYGNINGSKODE | Text | 255 | No | | The host key of the zone we want to link the location to |
| Valid From | | Datetime | | No | | The start date the locaiton can be used for |
| Obsolete From | | Datetime | | No | | The date the location can no longer be used |
| Is Partion | | Boolean | 1 | No | | 1 = True and 0 = False -Is a partition that can be used concurrently with other partitions of the same space |
| Extra Data 1 | ROM.STATUS_AKTIV | Text | 255 | No | J | User defined text |
| Extra Data 2 | | Integer | | No | | User defined text |
| Extra Data 3 | | Text | 255 | No | | User defined text |
| Extra Data 4 | | Text | 255 | No | | User defined text |
| Extra Data 5 | | Text | 255 | No | | User defined text |
| Extra Data 6 | | Text | 255 | No | | User defined text |
| Extra Data 7 | | Text | 255 | No | | User defined text |
| Extra Data 8 | | Text | 255 | No | | User defined text |
| Extra Data 9 | | Text | 255 | No | | User defined text |
| Extra Data 10 | | Text | 255 | No | | User defined text |
| Extra Numeric 1 | | Text | 255 | No | | User defined numbers |
| Extra Numeric 2 | | Text | 255 | No | | User defined numbers |