

Inhaltsverzeichnis

|                                                    |    |
|----------------------------------------------------|----|
| 1. Attribut:Schema definition .....                | 2  |
| 2. SMW/Schema:Group:Exif special properties .....  | 5  |
| 3. SMW/Schema:Group:Extra special properties ..... | 9  |
| 4. SMW/Schema:Group:Predefined properties .....    | 11 |
| 5. SMW/Schema:Group:Schema properties .....        | 13 |

## Attribut:Schema definition

„Schemadefinition (Schema definition)“ ist ein softwareseitig fest definiertes Attribut, das die Definition des Schemas speichert. Es wird von [Semantic MediaWiki](#) zur Verfügung gestellt. Dieses Attribut ist softwareseitig fest definiert und auch bekannt als [Spezialattribut](#). Es erfüllt eine besondere Funktion, kann aber wie jedes andere [benutzerdefinierte Attribut](#) verwendet werden. Annotationen4

[vorherige 202050100250500nächste 20](#)

Filter<p>Der <a target="\_blank" rel="nofollow noreferrer noopener" class="external text" href="https://www.semantic-mediawiki.org/wiki/Help:Property\_page/Filter">Filter für die Suche nach Datenwerten zu Attributen</a> unterstützt die Nutzung von <a target="\_blank" rel="nofollow noreferrer noopener" class="external text" href="https://www.semantic-mediawiki.org/wiki/Help:Query\_expressions">Abfrageausdrücken</a> wie bspw. <code>~</code> oder <code>!</code>. Je nach genutzter <a target="\_blank" rel="nofollow noreferrer noopener" class="external text" href="https://www.semantic-mediawiki.org/wiki/Query\_engine">Abfragedatenbank</a> werden auch die groß- und kleinschreibungsunabhängige Suche oder auch folgende weitere Abfrageausdrücke unterstützt:</p><ul><li><code>in:</code>: Das Ergebnis soll den angegebenen Begriff enthalten, wie bspw. <code>in:Foo</code></li></ul><ul><li><code>not:</code>: Das Ergebnis soll den angegebenen Begriff nicht enthalten, wie bspw. <code>not:Bar</code></li></ul>

Unterhalb werden 4 Seiten angezeigt, auf denen für dieses Attribut ein Datenwert gespeichert wurde.

G

[Group:Extra special properties +](#)

```
{ "type": "PROPERTY_GROUP_SCHEMA", "description": "Provides groups for special properties provided by the `Semantic Extra Special Properties` extension.", "groups": [ { "group_name": "User related", "message_key": "sesp-property-group-label-user-data-group", "properties": [ "__USERREG", "__USEREDITCNT", "__USERBLOCK", "__USERRIGHT", "__USERGROUP" ] }, { "group_name": "Page related", "message_key": "sesp-property-group-label-page-data-group", "properties": [ "__REVID", "__PAGEID", "__PAGELGTH", "__EUSER", "__CUSER", "__VIEWS", "__SUBP", "__NREV", "__NTREV" ] }, "tags": [ "group", "property group", "extra special properties" ] }
```

[Group:Exif special properties +](#)

```
{ "type": "PROPERTY_GROUP_SCHEMA", "description": "Provides groups for EXIF related properties provided by the `Semantic Extra Special Properties` extension.", "groups": [ { "group_name": "Exif (Dimension and resolution)", "message_key": "sesp-property-group-label-exif-dimension-group", "properties": [ "__EXIFIMAGEWIDTH", "__EXIFIMAGELENGTH", "__EXIFORIGINALIMAGEHEIGHT", "__EXIFORIGINALIMAGEWIDTH", "__EXIFXRESOLUTION", "__EXIFYRESOLUTION", "__EXIFPIXELXDIMENSION", "__EXIFPIXELYDIMENSION" ] }, { "group_name": "Exif (Administrative)", "message_key": "sesp-property-group-label-exif-meta-group", "properties": [ "__EXIFSOFTWARE", "__EXIFDATETIME", "__EXIFEXIFVERSION", "__EXIFDATETIMEMETADATA", "__EXIFCOPYRIGHT", "__EXIFCOPYRIGHTOWNER", "__EXIFCOPYRIGHTED", "__EXIFARTIST", "__EXIFDATETIMERELEASED", "__EXIFDATETIMEEXPIRES", "__EXIFOBJECTNAME", "__EXIFHEADLINE", "__EXIFCREDIT", "__EXIFSOURCE", "__EXIFWRITER", "__EXIFIDENTIFIER", "__EXIFSERIALNUMBER", "__EXIFCAMERAOWNERNAME", "__EXIFNICKNAME", "__EXIFLANGUAGECODE",
```

```
"__EXIFDATETIMEDIGITIZED", "__EXIFDATETIMEORIGINAL", "__EXIFFILESOURCE",
"__EXIFJPEGFILECOMMENT", "__EXIFPNGFILECOMMENT", "__EXIFGIFFILECOMMENT",
"__EXIFCUSTOMRENDERED" ] }, { "group_name": "Exif (Classification)", "message_key": "seesp-property-group-label-exif-classification-group", "properties": [ "__EXIFIIMCATEGORY",
"__EXIFIIMSUPPLEMENTALCATEGORY", "__EXIFKEYWORDS", "__EXIFINTELLECTUALGENRE" ] },
{ "group_name": "Exif (Camera and lense)", "message_key": "seesp-property-group-label-exif-camera-lense-settings-group", "properties": [ "__EXIFMAKE", "__EXIFMODEL",
"__EXIFYCBCRPOSITIONING", "__EXIFCOMOPRESSION", "__EXIFCOMPONENTSCONFIGURATION",
"__EXIFMETERINGMODE", "__EXIFFLASH", "__EXIFFLASHPIXVERSION", "__EXIFLENS",
"__EXIFFOCALLENGTH", "__EXIFFOCALLENGTHIN35MMFILM", "__EXIFCOLORSPACE",
"__EXIFISOSPEEDRATINGS", "__EXIFWHITEBALANCE", "__EXIFLIGHTSOURCE",
"__EXIFSENSINGMETHOD", "__EXIFORIENTATION" ] }, { "group_name": "Exif (Exposure)",
"message_key": "seesp-property-group-label-exif-exposure-group", "properties": [
"__EXIFEXPOSURETIME", "__EXIFFNUMBER", "__EXIFEXPOSUREPROGRAM",
"__EXIFMAXAPERTUREVALUE", "__EXIFCONTRAST", "__EXIFSATURATION",
"__EXIFSHARPNESS", "__EXIFEXPOSUREMODE" ] }, { "group_name": "Exif (Scene)",
"message_key": "seesp-property-group-label-exif-scene-group", "properties": [
"__EXIFSCENECODE", "__EXIFSCENETYPE", "__EXIFSCENECAPTURETYPE",
"__EXIFGAINCONTROL" ] }, { "group_name": "Exif (Location)", "message_key": "seesp-property-group-label-exif-location-group", "properties": [ "__EXIFWORLDREGIONDEST",
"__EXIFWORLDREGIONCREATED", "__EXIFCOUNTRYDEST", "__EXIFCOUNTRYCREATED",
"__EXIFCOUNTRYCODEDEST", "__EXIFCOUNTRYCODECREATED",
"__EXIFPROVINCEORSTATEDEST", "__EXIFPROVINCEORSTATECREATED", "__EXIFCITYDEST",
"__EXIFCITYCREATED", "__EXIFSUBLOCATIONDEST", "__EXIFSUBLOCATIONCREATED",
"__EXIFLOCATIONDEST", "__EXIFLOCATIONDESTCODE" ] }, { "group_name": "Exif (Location, GPS)", "message_key": "seesp-property-group-label-exif-gps-group", "properties": [
"__EXIFGPSSATELLITES", "__EXIFGPSVERSIONID", "__EXIFGPSMAPDATUM",
"__EXIFGPSDATESTAMP" ] } ], "tags": [ "group", "property group", "exif special properties",
"extra special properties" ] }
```

#### Group:Schema properties +

```
{ "type": "PROPERTY_GROUP_SCHEMA", "groups": { "schema_group": { "canonical_name":
"Schema properties", "message_key": "smw-property-group-label-schema-group",
"property_keys": [ "_SCHEMA_TYPE", "_SCHEMA_DEF", "_SCHEMA_DESC", "_SCHEMA_TAG",
"_SCHEMA_LINK", "_FORMAT_SCHEMA", "_CONSTRAINT_SCHEMA", "_PROFILE_SCHEMA" ] } },
"tags": [ "group", "property group" ] }
```

#### Group:Predefined properties +

```
{ "type": "PROPERTY_GROUP_SCHEMA", "groups": { "administrative_group": { "canonical_name":
"Administrative properties", "message_key": "smw-property-group-label-administrative-
properties", "property_keys": [ "_MDAT", "_CDAT", "_NEWP", "_LEDT", "_DTITLE", "_CHGPRO",
"_EDIP", "_ERRC" ] }, "classification_group": { "canonical_name": "Classification properties",
"message_key": "smw-property-group-label-classification-properties", "property_keys": [ "_INST",
"_PPGR", "_SUBP", "_SUBC" ] }, "content_group": { "canonical_name": "Content properties",
"message_key": "smw-property-group-label-content-properties", "property_keys": [ "_SOBJ",
```

---

```
"_ASK", "_MEDIA", "_MIME", "_ATTCH_LINK", "_FILE_ATTCH", "_CONT_TYPE", "_CONT_AUTHOR",
"_CONT_LEN", "_CONT_LANG", "_CONT_TITLE", "_CONT_DATE", "_CONT_KEYW", "_TRANS",
"_TRANS_SOURCE", "_TRANS_GROUP" ] }, "declarative_group": { "canonical_name": "Declarative
properties", "message_key": "smw-property-group-label-declarative-properties", "property_keys":
[ "_TYPE", "_UNIT", "_IMPO", "_CONV", "_SERV", "_PVAL", "_LIST", "_PREC", "_PDESC", "_PPLB",
"_PVAP", "_PVALI", "_PVUC", "_PEID", "_PEFU" ] } }, "tags": [ "group", "property group" ] }
```

## SMW/Schema:Group:Exif special properties

ZusammenfassungSchema

[Beschreibung des Schemas](#)

Provides groups for EXIF related properties provided by the `Semantic Extra Special Properties` extension.

[Schematyp](#)

[PROPERTY\\_GROUP\\_SCHEMA](#)

Dieser Schematyp ermöglicht die Definition von [Attributgruppen](#), mit denen die Anzeige der [Spezialseite zum Durchsuchen von Annotationen](#) strukturiert und somit übersichtlicher gestaltet werden kann.

[Schemakennzeichen](#)

[group](#), [property group](#), [exif special properties](#), [extra special properties](#)

### Validierungsfehler

JSON-Schema

property-group-schema.v1

groups

Array value found, but an object is required

Es kann einen Moment dauern, bis die Abfrage ausgeführt wurde.

Vorbereiten ...

```
{
  "type": "PROPERTY_GROUP_SCHEMA",
  "description": "Provides groups for EXIF related properties provided by
the `Semantic Extra Special Properties` extension.",
  "groups": [
    {
      "group_name": "Exif (Dimension and resolution)",
      "message_key": "sesp-property-group-label-exif-dimension-group",
      "properties": [
        "__EXIFIMAGEWIDTH",
        "__EXIFIMAGELENGTH",
        "__EXIFORIGINALIMAGEHEIGHT",
        "__EXIFORIGINALIMAGEWIDTH",
        "__EXIFXRESOLUTION",
        "__EXIFYRESOLUTION",
        "__EXIFPIXELXDIMENSION",
        "__EXIFPIXELYDIMENSION"
      ]
    },
    {
      "group_name": "Exif (Administrative)",
```

```

    "message_key": "sesp-property-group-label-exif-meta-group",
    "properties": [
        "__EXIFSOFTWARE",
        "__EXIFDATETIME",
        "__EXIFEXIFVERSION",
        "__EXIFDATETIMEMETADATA",
        "__EXIFCOPYRIGHT",
        "__EXIFCOPYRIGHTOWNER",
        "__EXIFCOPYRIGHTED",
        "__EXIFARTIST",
        "__EXIFDATETIMERELEASED",
        "__EXIFDATETIMEEXPIRES",
        "__EXIFOBJECTNAME",
        "__EXIFHEADLINE",
        "__EXIFCREDIT",
        "__EXIFSOURCE",
        "__EXIFWRITER",
        "__EXIFIDENTIFIER",
        "__EXIFSERIALNUMBER",
        "__EXIFCAMERAOWNERNAME",
        "__EXIFNICKNAME",
        "__EXIFLANGUAGECODE",
        "__EXIFDATETIMEDIGITIZED",
        "__EXIFDATETIMEORIGINAL",
        "__EXIFFILESOURCE",
        "__EXIFJPEGFILECOMMENT",
        "__EXIFPNGFILECOMMENT",
        "__EXIFGIFFILECOMMENT",
        "__EXIFCUSTOMRENDERED"
    ]
},
{
    "group_name": "Exif (Classification)",
    "message_key": "sesp-property-group-label-exif-classification-
group",
    "properties": [
        "__EXIFIIMCATEGORY",
        "__EXIFIIMSUPPLEMENTALCATEGORY",
        "__EXIFKEYWORDS",
        "__EXIFINTELLECTUALGENRE"
    ]
},
{
    "group_name": "Exif (Camera and lense)",
    "message_key": "sesp-property-group-label-exif-camera-lense-
settings-group",
    "properties": [
        "__EXIFMAKE",

```

```

        "__EXIFMODEL",
        "__EXIFYCBCRPOSITIONING",
        "__EXIFCOMOPRESSION",
        "__EXIFCOMPONENTSCONFIGURATION",
        "__EXIFMETERINGMODE",
        "__EXIFFLASH",
        "__EXIFFLASHPIXVERSION",
        "__EXIFLENS",
        "__EXIFFOCALLENGTH",
        "__EXIFFOCALLENGTHIN35MMFILM",
        "__EXIFCOLORSPACE",
        "__EXIFISOSPEEDRATINGS",
        "__EXIFWHITEBALANCE",
        "__EXIFLIGHTSOURCE",
        "__EXIFSENSINGMETHOD",
        "__EXIFORIENTATION"
    ]
},
{
    "group_name": "Exif (Exposure)",
    "message_key": "sesp-property-group-label-exif-exposure-group",
    "properties": [
        "__EXIFEXPOSURETIME",
        "__EXIFFNUMBER",
        "__EXIFEXPOSUREPROGRAM",
        "__EXIFMAXAPERTUREVALUE",
        "__EXIFCONTRAST",
        "__EXIFSATURATION",
        "__EXIFSHARPNESS",
        "__EXIFEXPOSUREMODE"
    ]
},
{
    "group_name": "Exif (Scene)",
    "message_key": "sesp-property-group-label-exif-scene-group",
    "properties": [
        "__EXIFSCENECODE",
        "__EXIFSCENETYPE",
        "__EXIFSCENECAPTURETYPE",
        "__EXIFGAINCONTROL"
    ]
},
{
    "group_name": "Exif (Location)",
    "message_key": "sesp-property-group-label-exif-location-group",
    "properties": [
        "__EXIFWORLDREGIONDEST",
        "__EXIFWORLDREGIONCREATED",

```

```
        "__EXIFCOUNTRYDEST",
        "__EXIFCOUNTRYCREATED",
        "__EXIFCOUNTRYCODEDEST",
        "__EXIFCOUNTRYCODECREATED",
        "__EXIFPROVINCEORSTATEDEST",
        "__EXIFPROVINCEORSTATECREATED",
        "__EXIFCITYDEST",
        "__EXIFCITYCREATED",
        "__EXIFSUBLOCATIONDEST",
        "__EXIFSUBLOCATIONCREATED",
        "__EXIFLOCATIONDEST",
        "__EXIFLOCATIONDESTCODE"
    ]
},
{
    "group_name": "Exif (Location, GPS)",
    "message_key": "sesp-property-group-label-exif-gps-group",
    "properties": [
        "__EXIFGPSSATELLITES",
        "__EXIFGPSVERSIONID",
        "__EXIFGPSMAPDATUM",
        "__EXIFGPSDATESTAMP"
    ]
}
],
"tags": [
    "group",
    "property group",
    "exif special properties",
    "extra special properties"
]
}
```

## SMW/Schema:Group:Extra special properties

ZusammenfassungSchema

[Beschreibung des Schemas](#)

Provides groups for special properties provided by the `Semantic Extra Special Properties` extension.

[Schematyp](#)

[PROPERTY\\_GROUP\\_SCHEMA](#)

Dieser Schematyp ermöglicht die Definition von [Attributgruppen](#), mit denen die Anzeige der [Spezialseite zum Durchsuchen von Annotationen](#) strukturiert und somit übersichtlicher gestaltet werden kann.

[Schemakennzeichen](#)

[group](#), [property group](#), [extra special properties](#)

### Validierungsfehler

JSON-Schema

property-group-schema.v1

groups

Array value found, but an object is required

Es kann einen Moment dauern, bis die Abfrage ausgeführt wurde.

Vorbereiten ...

```
{
  "type": "PROPERTY_GROUP_SCHEMA",
  "description": "Provides groups for special properties provided by the `Semantic Extra Special Properties` extension.",
  "groups": [
    {
      "group_name": "User related",
      "message_key": "sesp-property-group-label-user-data-group",
      "properties": [
        "__USERREG",
        "__USEREDITCNT",
        "__USERBLOCK",
        "__USERRIGHT",
        "__USERGROUP"
      ]
    },
    {
      "group_name": "Page related",
      "message_key": "sesp-property-group-label-page-data-group",
      "properties": [
        "__REVID",

```

```
        "__PAGEID",
        "__PAGELGTH",
        "__EUSER",
        "__CUSER",
        "__VIEWS",
        "__SUBP",
        "__NREV",
        "__NTREV"
    ]
}
],
"tags": [
    "group",
    "property group",
    "extra special properties"
]
}
```

## SMW/Schema:Group:Predefined properties

ZusammenfassungSchema

[Schematyp](#)

[PROPERTY\\_GROUP\\_SCHEMA](#)

Dieser Schematyp ermöglicht die Definition von [Attributgruppen](#), mit denen die Anzeige der [Spezialseite zum Durchsuchen von Annotationen](#) strukturiert und somit übersichtlicher gestaltet werden kann.

[Schemakennzeichen](#)

[group](#), [property group](#)

Es kann einen Moment dauern, bis die Abfrage ausgeführt wurde.

Vorbereiten ...

```
{
  "type": "PROPERTY_GROUP_SCHEMA",
  "groups": {
    "administrative_group": {
      "canonical_name": "Administrative properties",
      "message_key": "smw-property-group-label-administrative-
properties",
      "property_keys": [
        "_MDAT",
        "_CDAT",
        "_NEWP",
        "_LEDT",
        "_DTITLE",
        "_CHGPRO",
        "_EDIP",
        "_ERRC"
      ]
    },
    "classification_group": {
      "canonical_name": "Classification properties",
      "message_key": "smw-property-group-label-classification-
properties",
      "property_keys": [
        "_INST",
        "_PPGR",
        "_SUBP",
        "_SUBC"
      ]
    },
    "content_group": {
      "canonical_name": "Content properties",
```

```
    "message_key": "smw-property-group-label-content-properties",
    "property_keys": [
        "_SOBJ",
        "_ASK",
        "_MEDIA",
        "_MIME",
        "_ATTCH_LINK",
        "_FILE_ATTCH",
        "_CONT_TYPE",
        "_CONT_AUTHOR",
        "_CONT_LEN",
        "_CONT_LANG",
        "_CONT_TITLE",
        "_CONT_DATE",
        "_CONT_KEYW",
        "_TRANS",
        "_TRANS_SOURCE",
        "_TRANS_GROUP"
    ]
},
"declarative_group": {
    "canonical_name": "Declarative properties",
    "message_key": "smw-property-group-label-declarative-properties",
    "property_keys": [
        "_TYPE",
        "_UNIT",
        "_IMPO",
        "_CONV",
        "_SERV",
        "_PVAL",
        "_LIST",
        "_PREC",
        "_PDESC",
        "_PPLB",
        "_PVAP",
        "_PVALI",
        "_PVUC",
        "_PEID",
        "_PEFU"
    ]
}
},
"tags": [
    "group",
    "property group"
]
}
```

## SMW/Schema:Group:Schema properties

ZusammenfassungSchema

[Schematyp](#)

[PROPERTY\\_GROUP\\_SCHEMA](#)

Dieser Schematyp ermöglicht die Definition von [Attributgruppen](#), mit denen die Anzeige der [Spezialseite zum Durchsuchen von Annotationen](#) strukturiert und somit übersichtlicher gestaltet werden kann.

[Schemakennzeichen](#)

[group](#), [property group](#)

Es kann einen Moment dauern, bis die Abfrage ausgeführt wurde.

Vorbereiten ...

```
{
  "type": "PROPERTY_GROUP_SCHEMA",
  "groups": {
    "schema_group": {
      "canonical_name": "Schema properties",
      "message_key": "smw-property-group-label-schema-group",
      "property_keys": [
        "_SCHEMA_TYPE",
        "_SCHEMA_DEF",
        "_SCHEMA_DESC",
        "_SCHEMA_TAG",
        "_SCHEMA_LINK",
        "_FORMAT_SCHEMA",
        "_CONSTRAINT_SCHEMA",
        "_PROFILE_SCHEMA"
      ]
    }
  },
  "tags": [
    "group",
    "property group"
  ]
}
```