

```

{
  "$schema": "https://json-schema.org/draft/2019-09/schema#",
  "$id": "http://my-paintings-api.com/schemas/painting-schema.json",
  "type": "object",
  "title": "Painting",
  "description": "Painting information",
  "additionalProperties": true,
  "required": ["name", "artist", "dimension", "description", "tags"],
  "properties": {
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      "type": "string",
      "description": "Painting name"
    },
    "artist": {
      "type": "string",
      "maxLength": 50,
      "description": "Name of the artist"
    },
    "description": {
      "type": ["string", "null"],
      "description": "Painting description"
    },
    "dimension": { "$ref": "#/$defs/dimension" },
    "tags": {
      "type": "array",
      "items": { "$ref": "#/$defs/tag" }
    }
  },
  "$defs": {
    "tag": {
      "type": "string",
      "enum": ["oil", "watercolor", "digital", "famous"]
    },
    "dimension": {
      "type": "object",
      "title": "Painting dimension",
      "description": "Describes the dimension of a painting in cm",
      "additionalProperties": true,
      "required": ["width", "height"],
      "properties": {
        "width": { "type": "number", "description": "Width of the product", "minimum": 1 },
        "height": { "type": "number", "description": "Height of the product", "minimum": 1 }
      }
    }
  }
}

```

Validation does not fail if undefined properties are given

Required root level properties

max 50 characters allowed

string or null allowed

Only predefined values allowed

Only positive numbers allowed

JSON

```

{
  "name": "Mona Lisa",
  "artist": "Leonardo da Vinci",
  "description": null,
  "dimension": {
    "height": 53.8,
    "width": 77.8
  },
  "tags": ["oil", "famous"]
}

```

Json Document Example

Ying Liu



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Tools and Algorithms for the Construction and Analysis of Systems Sriram Sankaranarayanan, Natasha Sharygina, 2023-04-21 This open access book constitutes the proceedings of the 29th International Conference on Tools and Algorithms for the Construction and Analysis of Systems (TACAS 2023), which was held as part of the European Joint Conferences on Theory and Practice of Software (ETAPS 2023) during April 22-27, 2023, in Paris, France. The 56 full papers and 6 short tool demonstration papers presented in this volume were carefully reviewed and selected from 169 submissions. The

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Cerquitelli,Nikolaos Nikolakis,Niamh O'Mahony,Enrico Macii,Massimo Ippolito,Sotirios Makris,2021-08-26 This book presents the outcome of the European project SERENA involving fourteen partners as international academics technological companies and industrial factories addressing the design and development of a plug n play end to end cloud architecture and enabling predictive maintenance of industrial equipment to be easily exploitable by small and medium manufacturing companies with a very limited data analytics experience Perspectives and new opportunities to address open issues on predictive maintenance conclude the book with some interesting suggestions of future research directions to continue the growth of the manufacturing intelligence **RESTful Web Services** Leonard Richardson,Sam Ruby,2008-12-17 Every

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