



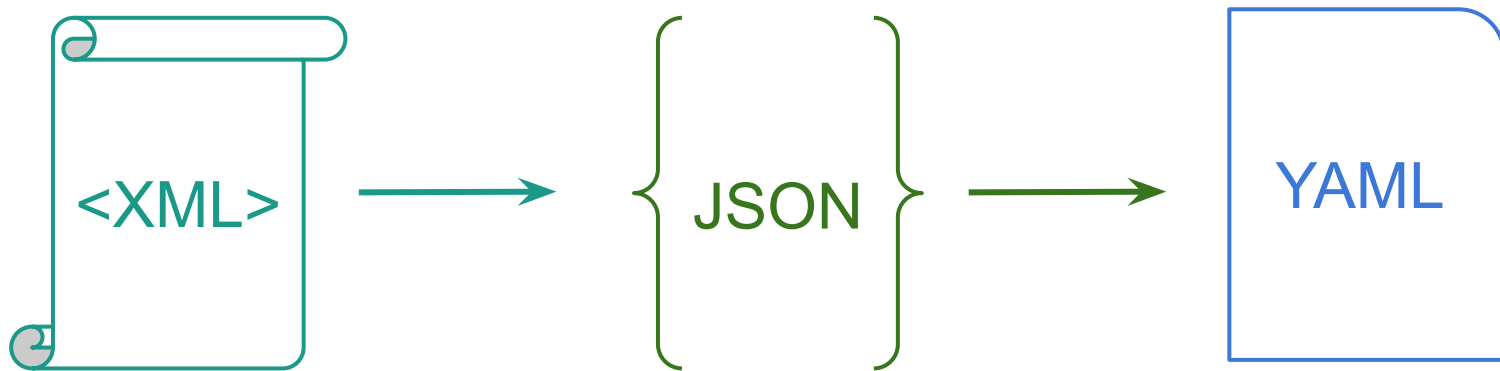
YAML & JSON : The Next Level

YAML vs JSON vs XML

YAML

YAML, JSON, JSONPath

➤ Evolution of XML, JSON and YAML.



YAML, JSON, JSONPath

```
<?xml version="1.0"
encoding="UTF-8"?>
<EmpRecord>
  <Employee id="emp01">
    <name>Alex</name>
    <job>Developer</job>
    <skills>python, C/C++,
paskal</skills>
  </Employee>
  <Employee id="emp02">
    <name>Bob</name>
    <job>Tester</job>
    <skills>lips, forton, REST
APIs</skills>
  </Employee>
</EmpRecord>
```

XML - eXtensible Markup
language

```
{
  "EmpRecord": {
    "Employee": [
      {
        "-id": "emp01",
        "name": "Alex",
        "job": "Developer",
        "skills": "python, C/C++,
paskal"
      },
      {
        "-id": "emp02",
        "name": "Bob",
        "job": "Tester",
        "skills": "lips, forton,
REST APIs"
      }
    ]
  }
}
```

JSON - JavaScript Object
Notation

```
---
EmpRecord:
  Employee:
    - "-id": emp01
      name: Alex
      job: Developer
      skills: python, C/C++,
paskal
    - "-id": emp02
      name: Bob
      job: Tester
      skills: lips, forton, REST
APIs
```

YAML - YAML Ain't Markup
Language

Thank You...

Don't be the Same! Be Better!!!
