

BRS Vs SRS

```
graph TD; A[requirement specifications] --> B[Software requirement Specification]; A --> C[Business requirement Specification];
```

requirement specifications

**Software
requirement
Specification**

**Business
requirement
Specification**

Business Requirement Specification

- It is a high level document which includes the entire requirement of the client.
- It covers-
 - The purpose of the project
 - The Client, the Customer, and other stakeholders
 - The scope of the product
 - Features and Functionalities
 - Usability Requirements
 - Users of the product
 - The scope of the work
 - Performance Requirements

System Requirement Specification

- SRS describes entire system flow, how data is going to flow into the system.
- It covers functionality of the system.
- SRS documentation includes a set of use cases
- In addition to use cases, the SRS also contain non-functional requirements.

BRS

- Business Requirement Specification
- It does not include Use cases
- It is developed by Business Analyst
- It covers all types of requirements
- It is derived from client interaction and requirements

SRS

- Software Requirement Specification
- It always includes Use case
- It is developed by System Analyst
- It covers all functional and non-functional requirements
- It is derived from the BRS