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| **Priority** | **Severity** |
| Priority defines as parameter that decide the order in which defect should be fixed. | Severity defined as parameter severe defect that impact on the software. |
| Defect having the very high priority should be solve or fixed first | Minor Defect will be solve in update version of software |
| Priority is categorized into five types:   1. Very high 2. High 3. Medium 4. Low 5. Very low | Severity is categorized into four types:   1. Critical 2. Major 3. Moderate 4. minor |
| Product manager decides the priorities of defects. | Testing engineer decides the severity level of the defect. |

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