|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Req’t** | **PW** | **UC1** | **UC2** | **UC3** | **UC4** | **UC5** | **UC6** | **UC7** | **UC8** | **UC9** | **UC10** | **UC11** | **UC12** |
| **REQ-P1** | 5 | **X** |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-P2** | 1 | **X** | **X** |  |  |  |  |  |  |  |  |  |  |
| **REQ-P3** | 5 |  | **X** |  |  |  |  |  |  |  |  |  |  |
| **REQ-P4** | 1 |  |  |  |  | **X** |  |  |  |  |  |  |  |
| **REQ-P5** | 2 |  |  |  |  | **X** |  |  |  |  |  | **X** |  |
| **REQ-P6** | 5 |  |  |  |  |  |  |  |  |  |  |  | **X** |
| **REQ-P7** | 5 |  |  |  |  |  |  |  |  |  |  |  | **X** |
| **REQ-P8** | 4 |  |  |  |  |  | **X** |  |  |  |  |  |  |
| **REQ-P9** | 3 |  |  |  |  |  |  |  | **X** |  |  |  |  |
| **REQ-P10** | 3 |  |  |  |  |  | **X** |  |  |  |  |  |  |
| **REQ-P11** | 2 |  | **X** |  |  |  |  |  |  |  |  |  |  |
| **REQ-P12** | 4 |  |  |  | **X** |  |  |  |  |  |  |  |  |
| **Max PW** | |  |  | **\*** | **4** | **2** | **4** | **\*** | **?** | **\*** | **\*** |  |  |
| **Total PW** | |  |  | **\*** | **4** | **3** | **7** | **\*** | **?** | **\*** | **\*** |  |  |

PW: priority weight :: 우선순위 가중치, 높으면 높을수록 빨리 설계/구현 해야함. (1~5 값범위)

Traceability matrix를 작성하는 중에 보니까 REQ-P9에 대한 UC가 빠져있다. 이걸 추가해야 하는데 UC8에 넣는게 맞는 것 같다… 하, 추가가 필요할 것 같다.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Req’t** | **PW** | **UC1** | **UC2** | **UC3** | **UC4** | **UC5** | **UC6** | **UC7** | **UC8** | **UC9** | **UC10** | **UC11** | **UC12** |
| **REQ-A1** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A2** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A3** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A4** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A5** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A6** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A7** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A8** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A9** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A10** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A11** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-A12** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Max PW** | |  |  |  |  |  |  |  |  |  |  |  |  |
| **Total PW** | |  |  |  |  |  |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Req’t** | **PW** | **UC1** | **UC2** | **UC3** | **UC4** | **UC5** | **UC6** | **UC7** | **UC8** | **UC9** | **UC10** | **UC11** | **UC12** |
| **REQ-D1** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D2** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D3** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D4** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D5** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D6** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D7** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D8** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D9** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D10** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D11** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **REQ-D12** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Max PW** | |  |  |  |  |  |  |  |  |  |  |  |  |
| **Total PW** | |  |  |  |  |  |  |  |  |  |  |  |  |