## Use-Cases

|  |  |  |  |
| --- | --- | --- | --- |
| Use-Case | Task | Prio(  1=wunsch, 2=kann, 3= muss) | Abteilung |
| Hochverfügbare Infrasturktur |  | 3 | Syst |
| Sicherheitskonzept |  | 3 | Syst |
| Logging Infrastruktur |  | 3 | Syst |
| DN-Server redundant |  | 3 | Syst |
| Firewall für DB und App-Server |  | 3 | Syst |
| Webserver mit Loadbalancing |  | 3 | Syst |
| Applikatio-Gateway |  | 3 | Syst |
| Datensichrung |  | 3 | Syst |
| Watchdog für Systemstabilität |  | 3 | Syst |
| Personenverwaltung | Login | 3 | Dev |
|  | Logout | 3 | Dev |
|  | Passwortrecovery | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
|  | Auto-Redirect | 3 | Dev |
| Patienteninformationen | Create | 3 | Dev |
|  | Read | 3 | Dev |
|  | Update | 3 | Dev |
|  | Delete | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Personeninformationen | Create | 3 | Dev |
|  | Read | 3 | Def |
|  | Update | 3 | Dev |
|  | Delete | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Medikamente | Create | 3 | Dev |
|  | Update | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Therapieverfahren | Create | 3 | Dev |
|  | Update | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Zeitpläne | Create | 3 | Dev |
|  | Update | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Konfliktmanager | Rearrange | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Roboterinfos (Echtzeit) | Aktivität | 3 | Dev |
|  | Position | 3 | Dev |
|  | Zustand | 3 | Dev |
|  | Web-Frontend | 3 | Dev |
| Erfolg & Misserfolgsinfos | Eskalationsverfahren | 3 | Dev |
|  | Successmeldung | 3 | Dev |
|  | Errormeldung | 3 | Dev |
| Patientendashboard | Patientendaten | 3 | Dev |
|  | Daten als Diagramm | 1 | Dev |
| Audit-DB | Wer, Wann, Was | 3 | Dev |
| Web-Frontend | Responsive | 3 | Dev |
|  | Einheitliches CI/CD | 2 | Dev |
|  | Klare UX, selbsterklärendes UI | 2 | Dev |
|  | Auto-Redirect-Login | 1 | Dev |
| Verschlüsselung zu Webapplikation | Use HTTPS | 3 | Dev |
|  | Saubere CORS Policies | 2 | Dev |
| Schichtenarchitektur | Front und Backend sauber getrennt | 3 | Dev |
|  |  |  |  |
| DB | Speichern der Daten in einer DB | 3 | Dev |
|  | DB-Schema | 2 | Dev |
|  | Code-First DB erstellung | 2 | Dev |