# Use Case 6: View work schedule

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| GENERAL CHARACTERISTICS | |
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| **Last Update:** | 9/24/2016 |
| **Scope** | Restaurant Management Web App |
| **Level** | User Level |
| **Status** | Complete  Conceptualization |
| **Primary Actor** | Employee |
| **Secondary Actors** | None |
| **Stakeholders and Interests** | Restaurant: Wants ensure continuous operation of restaurant.  Customers: Want continuous service.  Manager: Wants employees to work at predictable times.  Employees: Want to be able to know when they are expected to work. |
| **Preconditions** | Employee is validated. |
| **Success Post Condition** | Schedule menu is open and validated employee’s work schedule is displayed. |
| **Failed Post Condition** | Schedule menu is open and failure message is displayed. |

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| MAIN SUCCESS SCENARIO (or basic flow) | |
| **Step** | **Action -** description in words of each step in success scenario |
| 1 | Employee opens Schedule menu. |
| 2 | System displays work schedule for the employee that is validated. |

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| EXTENSIONS or Alternate Flows | |
| **Step** | **Branching Action** |
| *2* | System is unable to get schedule data |
| 2a. System fails to connect to schedule data.  *2*a1. System displays failure message.  2b. System takes too long to connect to schedule data.  *2*b1. System displays failure message. |

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| SPECIAL REQUIREMENTS | |
| **Req Num** | **Requirement** |
| *1* | Should be able to connect to schedule information in less than 30 seconds 90% of the time |
| *2* | System should be able to run for 12 hours without fail at least 90% of the time. |

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| TECHNOLOGY AND DATA VARIATIONS LIST | |
| **Var Num** | **Variation** |
| *1* | System should be easily used on multiple different systems using web pages. |

***FREQUENCY OF OCCURRENCE***: A few times per day per employee.

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| OTHER ISSUES | |
| **Issue Num** | **Issue** |
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