**Name of the System**

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**Version: 1.00**

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| **Use case ID: 002 Use case Name: Check Movie Status** | | |
| **Priority Medium** | | |
| **Primary Actor:** Customer | | |
| **Other Participating Actors: System** | | |
| **Source:**  Requirement – FR-02 | | |
| **Use Case Summary** | | Checking Movie Status allows the user to check the tickets for a movie. User can check the status about Movie. User can check the duration, movie time etc. |
| **Pre-condition:** | | User will provide name of required movie. |
| **Normal Course of Events** | | **Alternate Path** |
| 1. The use case starts when the user enters the name of the movie. | | 1a. If the user does not enter the name of the movie, they not get the required movie. |
| 1. The system will provide the search results -Exception 2a | |  |
| 1. The user selects the required movie. | |  |
| 1. The user will be able to check the status, duration, reviews, premiering time etc. | |  |
| 1. This use case ends. | |  |
| **Conclusion** | | This use case concludes when the user enters the information of the movie, he will be able to check the movie status*.* |
| **Post Conditions** | | |
| The information is no longer available anywhere in the system. | | |
| **Implementation constraints and specifications** | | |
| Use case must be available to the user 24 \* 7.  This use case must support up to 100 concurrent members. | | |
| **Use Case Cross References** | | |
| **Includes** | None | |
| **Extends** | None | |
| **Exceptions** | | |
| **None.** | | |