**Palindrome Check**

A palindrome string is a sequence of characters that reads the same backward as forward. In other words, if you reverse the order of the characters in a palindrome string, you will still get the same string. Palindromes can occur in various contexts, including words, phrases, sentences, or even numbers.

**Typical Usage Scenario**

In the palindrome check module, users input a word or phrase, and the system validates and processes the input to determine if it reads the same forward and backward. The result of the palindrome check is then provided to the user.

**Features and Limitations**

String Length: The module's performance may be impacted for extremely long input strings due to the computational complexity of the palindrome check algorithm. Care should be taken to handle such cases efficiently.

**Dependencies**

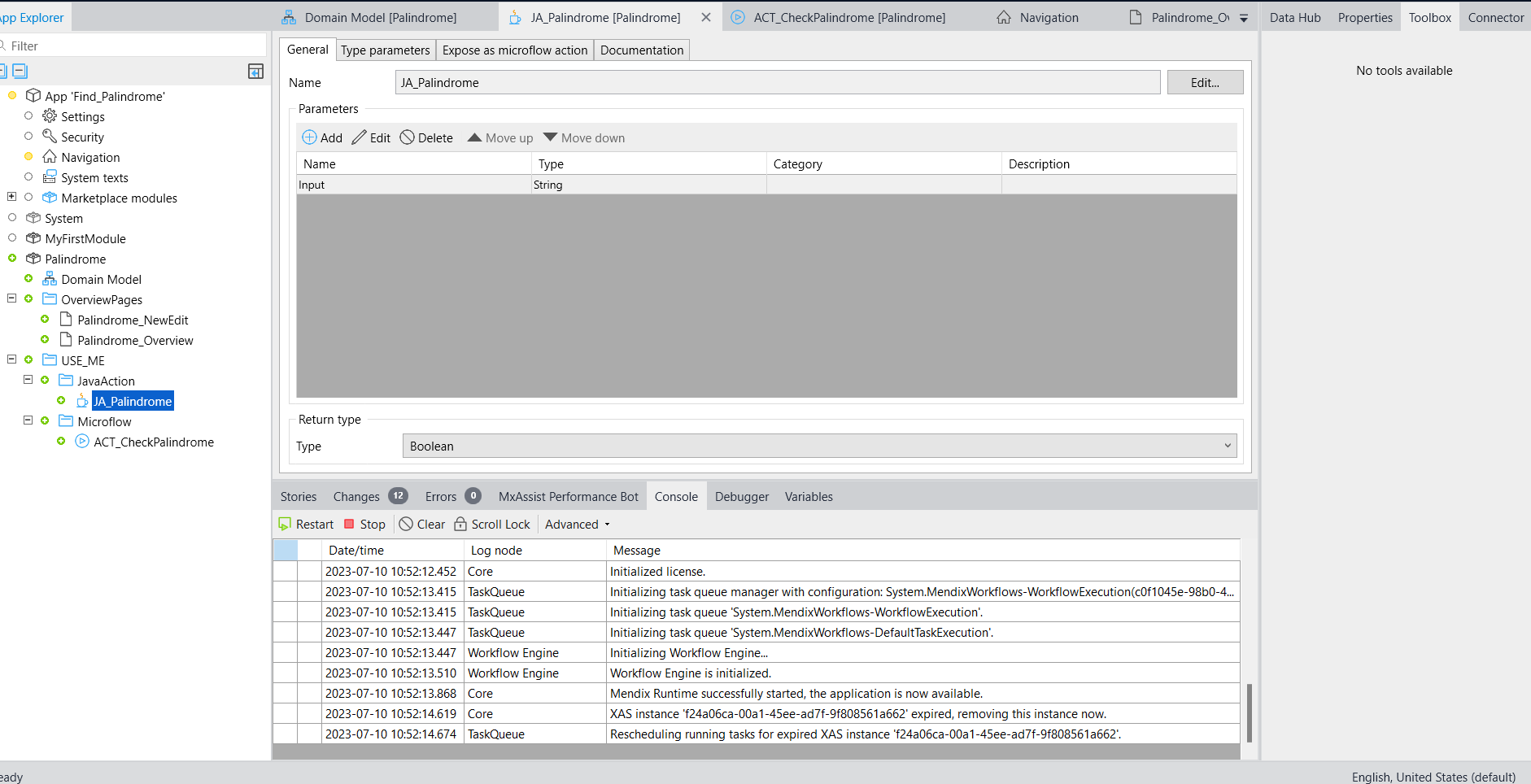
Requires Mendix 9.1.1 or above

**Installation**

1. Download the package from marketplace.
2. Import the module package into your project.
3. Configure security of application by providing access for respective module roles.
4. Call the Java Action

A screenshot of a computer

Description automatically generated



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