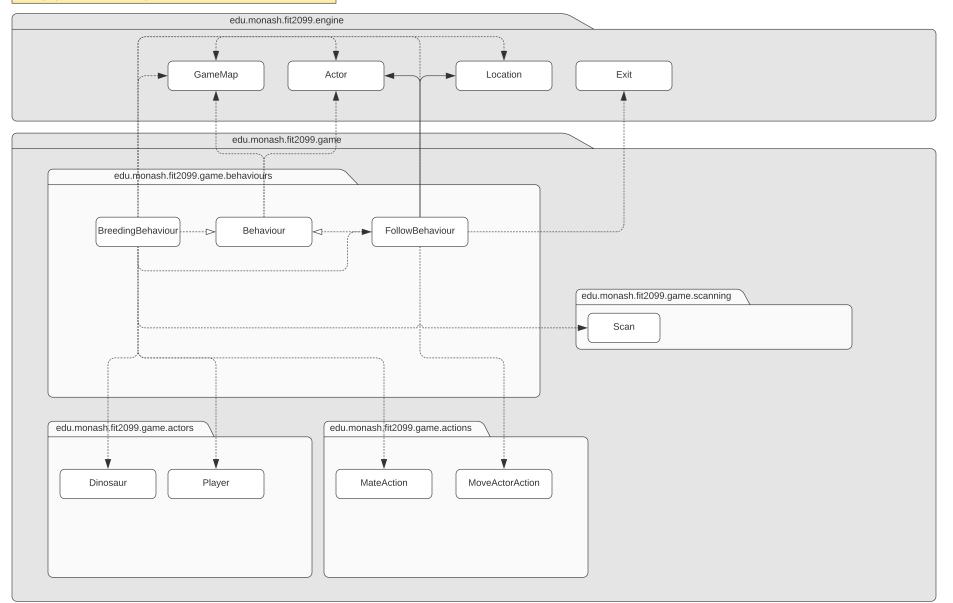
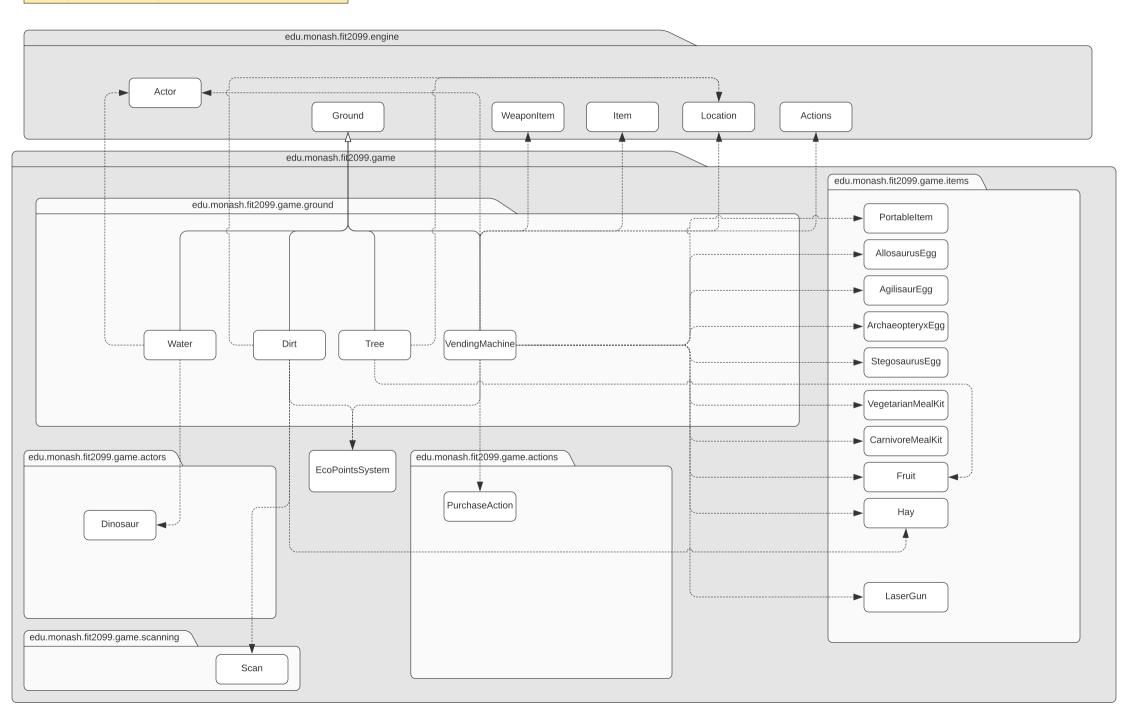
This diagram shows the relationships within the behaviours package, including relationships with other classes in the system. Only classes and their relationships that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

#### Class Diagram: behaviours



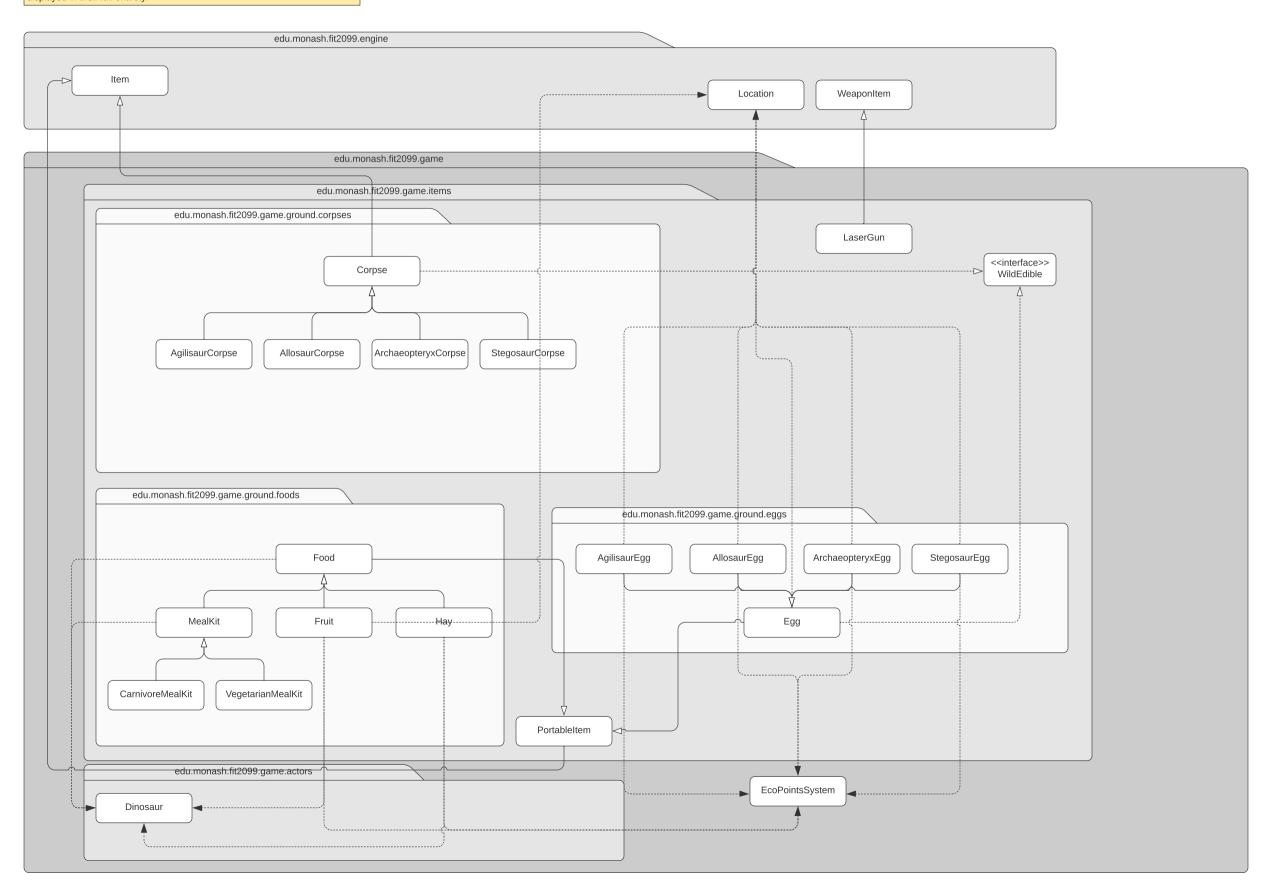
This diagram shows the relationships within the ground package, including relationships with other classes in the system. Only classes and their relationships that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

### Class Diagram: ground



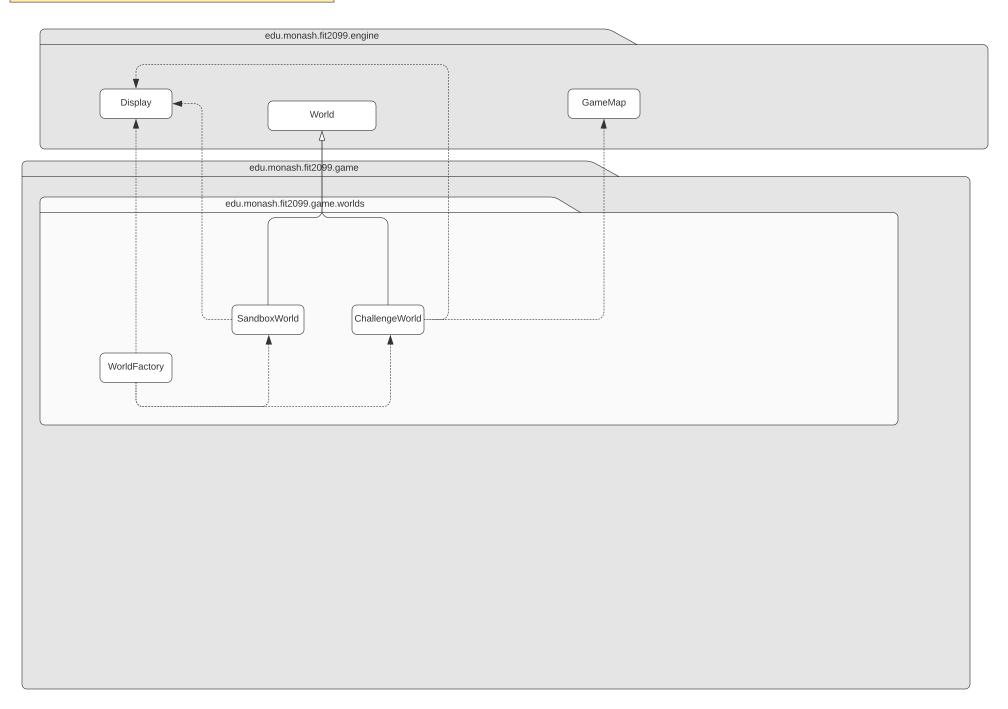
This diagram shows the relationships within the items package, including relationships with other classes in the system. Only classes/interfaces and their relationships that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

### Class Diagram: items

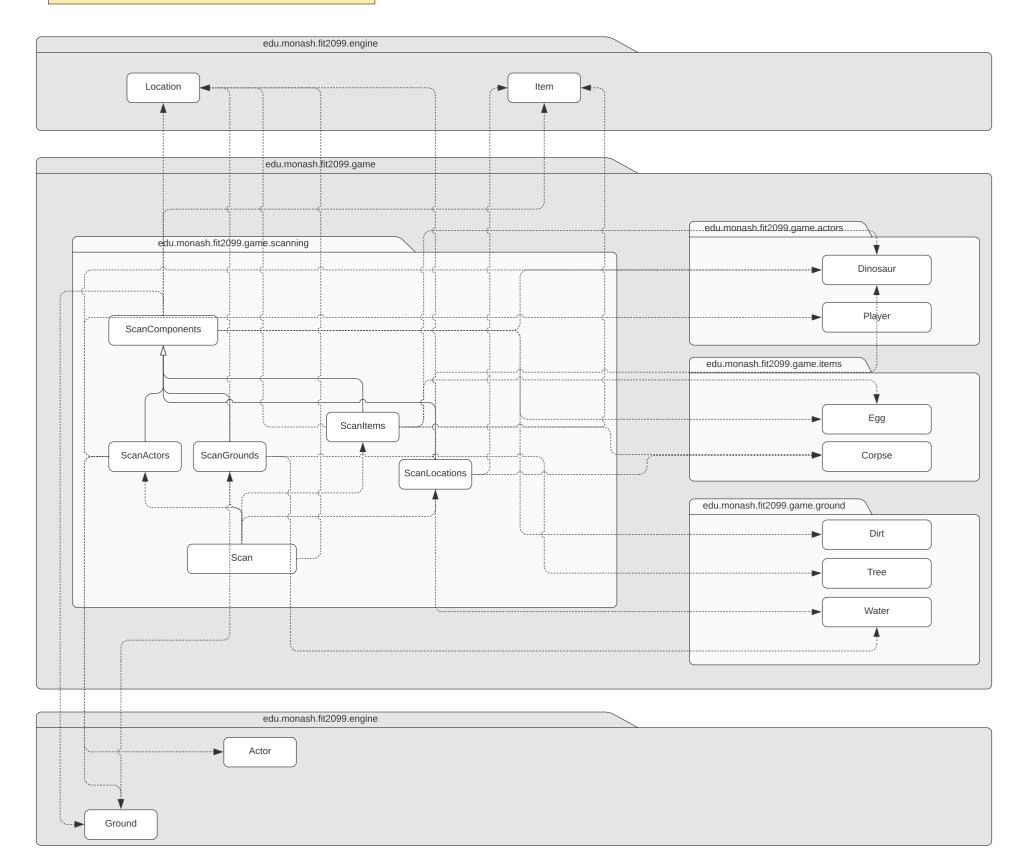


This diagram shows the relationships within the worlds package, including relationships with other classes in the system. Only classes and their relationships that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

### Class Diagram: worlds

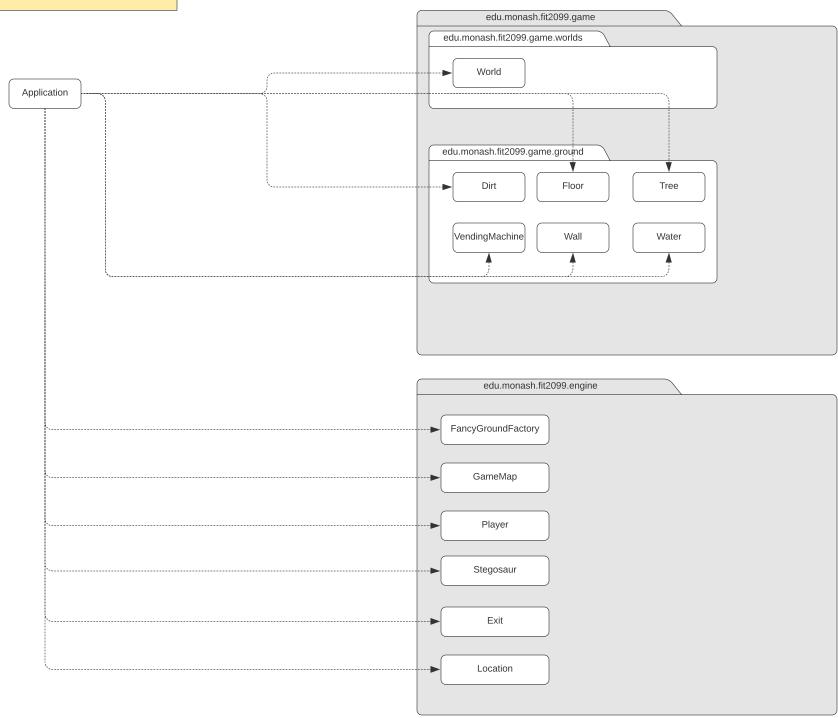


# Class Diagram: scanning



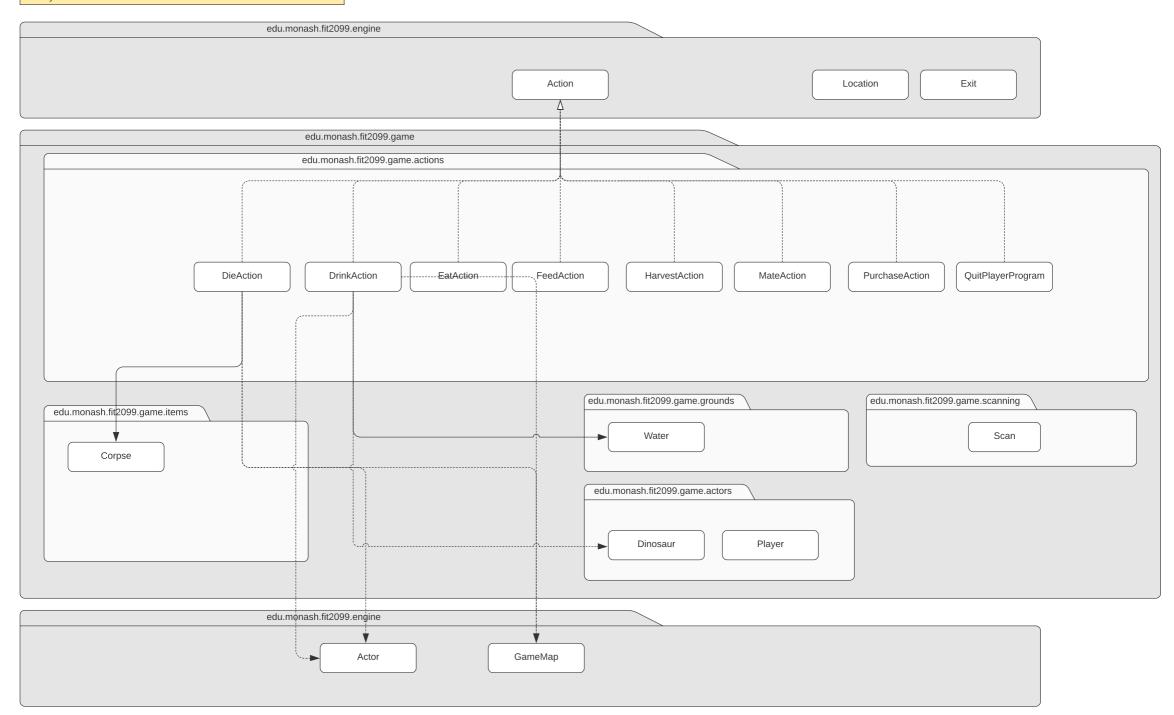
This diagram shows the relationships within the Application class, including relationships with other classes in the system. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

# Class Diagram: Application



This diagram shows the relationships within the actions package, including relationships with other classes in the system. Only classes that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

### Class Diagram: actions



This diagram shows the relationships within the actors package, including relationships with other classes in the system. Only classes and their relationships that are new or have been modified are shown. The relationships between other classes in the system are either not shown or not displayed in their full entirety.

### Class Diagram: actors

