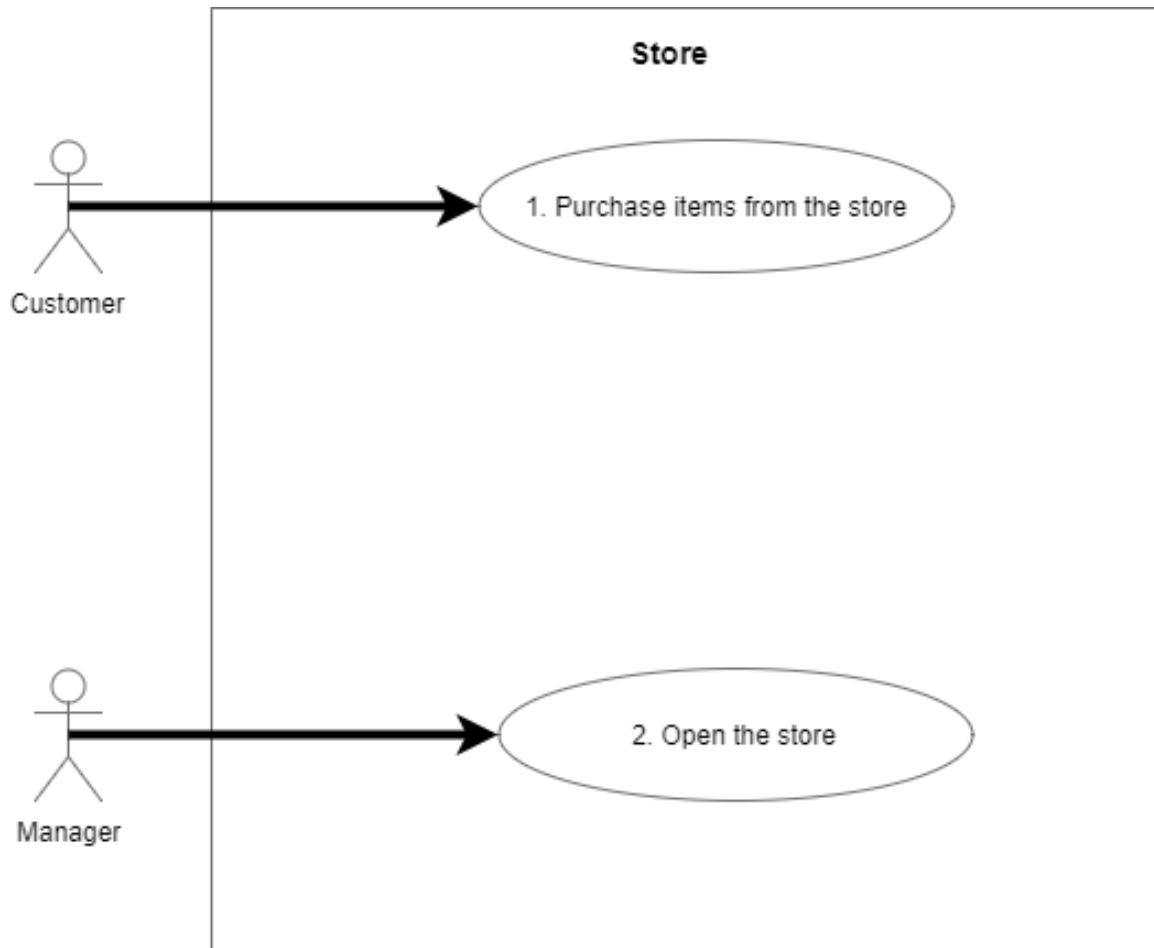


## POST Use Cases

### Use Case Overview

The following diagram shows a simplified overview of the actors and what they will do in the store.



## Use Case Descriptions

The following tables show each use case in detail.

<b>Use Case #</b>	1
<b>Use Case Name</b>	Purchase items from the store
<b>Summary</b>	The customer will access the POST to purchase any items in the store.
<b>Dependency</b>	
<b>Actor</b>	Customer
<b>Precondition</b>	Store is Open
<b>Description</b>	<ul style="list-style-type: none"><li>• The customer will provide their name for identification during their access to the store.</li><li>• The customer will provide one UPC or a series of UPCs of the item(s) they would like to purchase to the POST.</li><li>• Afterwards, they will pay with some type of payment (either cash, check, or credit).</li><li>• Once the payment is accepted by the POST, the customer will see an invoice printed out to the terminal.</li></ul>
<b>Alternative</b>	
<b>Postcondition</b>	

<b>Use Case #</b>	2
<b>Use Case Name</b>	Open the store
<b>Summary</b>	The manager will set up the POST(s) and set up the product catalog.
<b>Dependency</b>	
<b>Actor</b>	Manager
<b>Precondition</b>	
<b>Description</b>	<ul style="list-style-type: none"><li>• The manager will first set up the product catalog in the store.</li><li>• They will then set up the POST for the customer.</li><li>• Afterwards, they will open the store for customers.</li></ul>
<b>Alternative</b>	
<b>Postcondition</b>	