***Write a set of functional, non-functional and domain requirements for a Ticket Vendor Machine.***

Functional requirements:

* The ticket vending machine should allow customers to select the type of ticket they want to purchase (e.g. single journey, daily pass, weekly pass).
* The machine should allow customers to select the destination and origin of their journey.
* The machine should allow customers to pay for their ticket using QR or card.

Non-functional requirements:

* The machine should be user-friendly and easy to operate.
* The machine should be reliable and available for use at all times.
* The machine should be secure and prevent unauthorized access.
* The machine should be able to process transactions quickly and efficiently.
* The machine should be easy to maintain and repair.

Domain requirements:

* The machine should comply with all relevant laws and regulations related to ticket sales and transactions.
* The machine should be compatible with the existing ticketing system used by the transportation network.
* The machine should be able to display information in multiple languages to accommodate customers who may not speak the local language.
* The machine should be able to accept different currencies to cater to customers from different countries.
* The machine should be able to provide accessibility features such as audio output and braille buttons for visually impaired customers.