

Airport Check-In and Security Screening

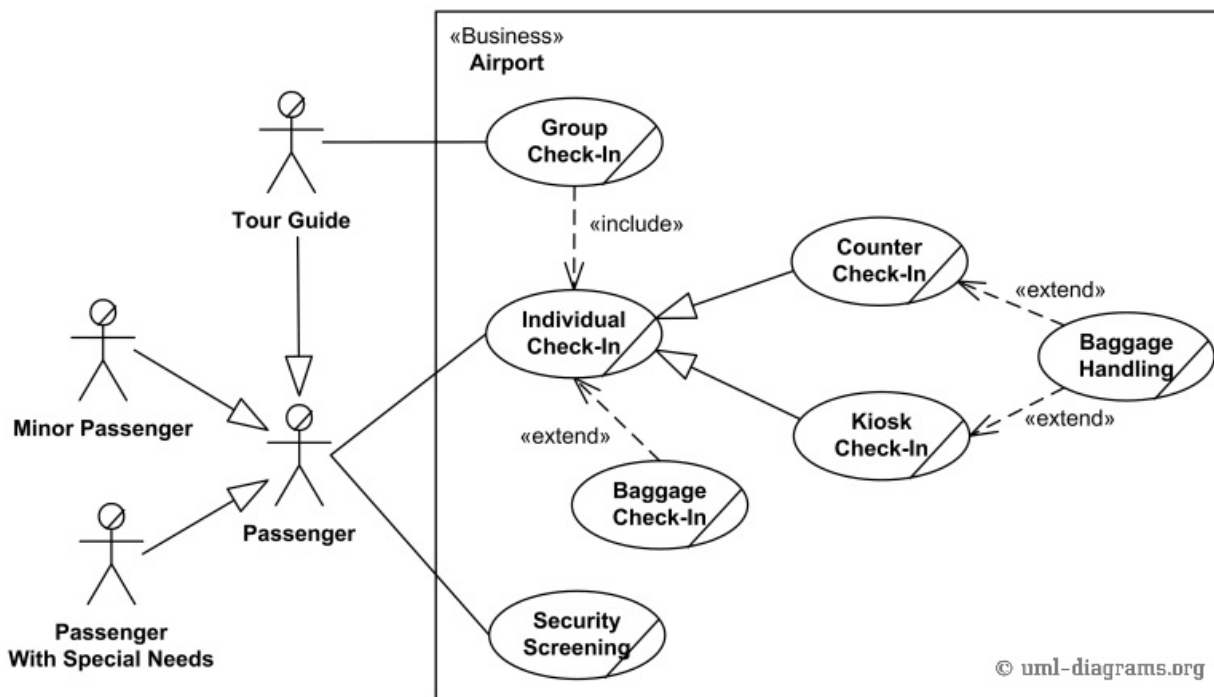
UML Use Case Diagram Example

This is an example of a **business use case** diagram which is usually created during **Business Modeling** and is rendered here in **Rational Unified Process (RUP)** notation.

Business actors are Passenger, Tour Guide, Minor (Child), Passenger with Special Needs (e.g. with disabilities), all playing **external roles** in relation to airport business.

Business use cases are Individual Check-In, Group Check-In (for groups of tourists), Security Screening, etc. - representing business functions or processes taking place in airport and serving the needs of passengers.

Business use cases Baggage Check-in and Baggage Handling extend Check-In use cases, because passenger might have no luggage, so baggage check-in and handling are optional.



An example of use case diagram for airport check-in and security screening.

Noticed a spelling error? Select the text using the mouse and press Ctrl + Enter.



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This document describes **UML 2.5** and is based on **OMG™ Unified Modeling Language™ (OMG UML®) 2.5** specification [\[UML 2.5 RTF - Beta 2\]](#).

All UML diagrams were created in **Microsoft Visio** 2007-2016 using [UML 2.2 stencils](#). You can send your comments and suggestions to [webmaster](mailto:webmaster@uml-diagrams.org) at webmaster@uml-diagrams.org.

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