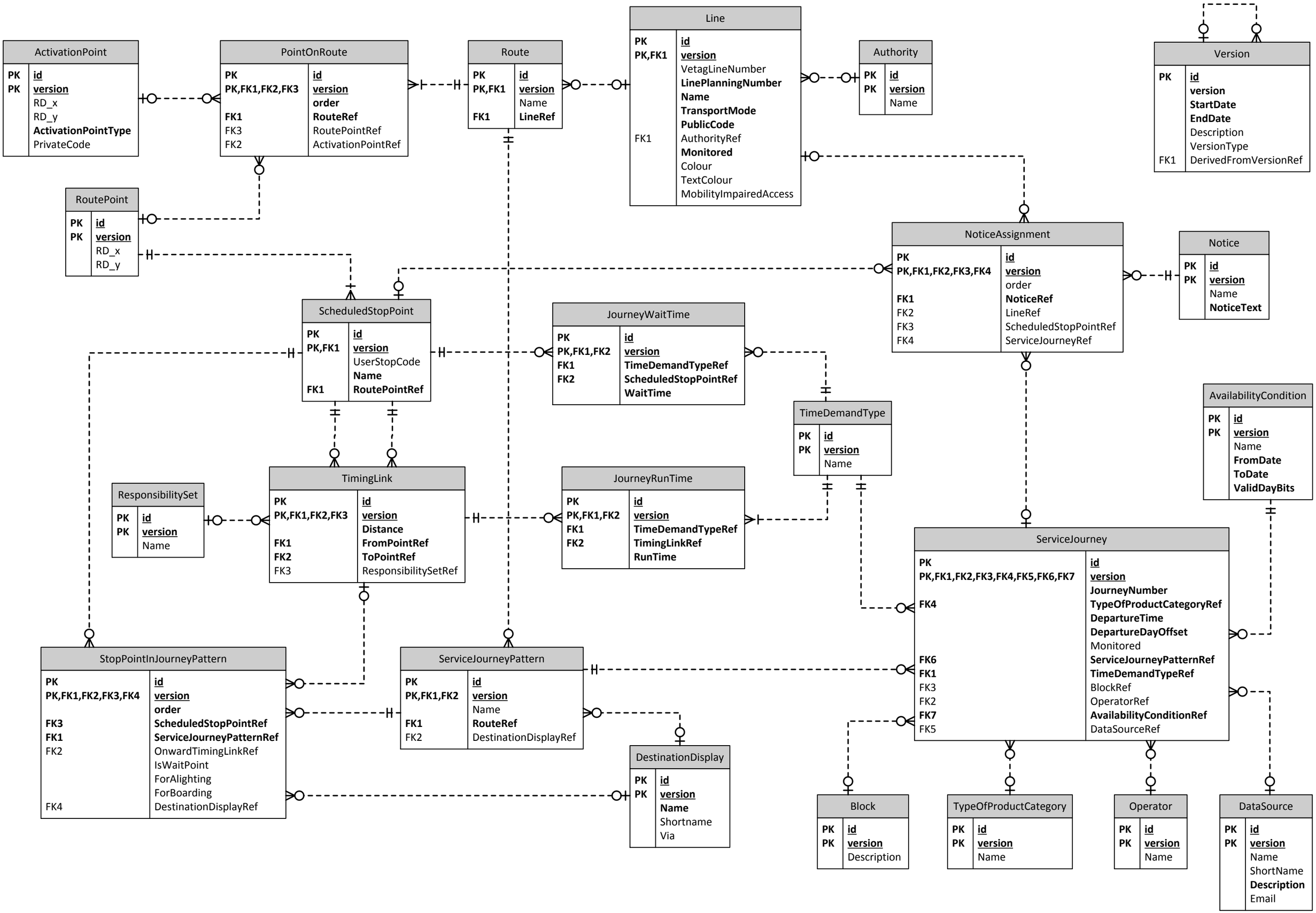
ActivationPoint
PK id
PK version
RD_x
RD_y
ActivationPointType
PrivateCode
PointOnRoute
PK id
PK,FK1,FK2,FK3 version
order
FK1 RouteRef
FK3 RoutePointRef
FK2 ActivationPointRef
Route
PK id
PK,FK1 version
Name
FK1 LineRef
Line
PK id
PK,FK1 version
VetagLineNumber
LinePlanningNumber
Name
TransportMode
PublicCode
FK1 AuthorityRef
Monitored
Colour
TextColour
MobilityImpairedAccess
Authority
PK id
PK version
Name
Version
PK id
version
StartDate
EndDate
Description
VersionType
FK1 DerivedFromVersionRef
RoutePoint
PK id
PK version
RD_x
RD_y
NoticeAssignment
PK id
PK,FK1,FK2,FK3,FK4 version
order
FK1 NoticeRef
FK2 LineRef
FK3 ScheduledStopPointRef
FK4 ServiceJourneyRef
Notice
PK id
PK version
Name
NoticeText
ScheduledStopPoint
PK id
PK,FK1 version
UserStopCode
Name
FK1 RoutePointRef
JourneyWaitTime
PK id
PK,FK1,FK2 version
FK1 TimeDemandTypeRef
FK2 ScheduledStopPointRef
WaitTime
TimeDemandType
PK id
PK version
Name
AvailabilityCondition
PK id
PK version
Name
FromDate
ToDate
ValidDayBits
ResponsibilitySet
PK id
PK version
Name
TimingLink
PK id
PK,FK1,FK2,FK3 version
Distance
FK1 FromPointRef
FK2 ToPointRef
FK3 ResponsibilitySetRef
JourneyRunTime
PK id
PK,FK1,FK2 version
FK1 TimeDemandTypeRef
FK2 TimingLinkRef
RunTime
ServiceJourney
PK id
PK,FK1,FK2,FK3,FK4,FK5,FK6,FK7 version
JourneyNumber
FK4 TypeOfProductCategoryRef
DepartureTime
DepartureDayOffset
Monitored
FK6 ServiceJourneyPatternRef
FK1 TimeDemandTypeRef
FK3 BlockRef
FK2 OperatorRef
FK7 AvailabilityConditionRef
FK5 DataSourceRef
StopPointInJourneyPattern
PK id
PK,FK1,FK2,FK3,FK4 version
order
FK3 ScheduledStopPointRef
FK1 ServiceJourneyPatternRef
FK2 OnwardTimingLinkRef
IsWaitPoint
ForAlighting
ForBoarding
FK4 DestinationDisplayRef
ServiceJourneyPattern
PK id
PK,FK1,FK2 version
Name
FK1 RouteRef
FK2 DestinationDisplayRef
DestinationDisplay
PK id
PK version
Name
Shortname
Via
Block
PK id
PK version
Description
TypeOfProductCategory
PK id
PK version
Name
Operator
PK id
PK version
Name
DataSource
PK id
PK version
Name
ShortName
Description
Email