

# ConnectivityLayer ETR Details/Navitaire

AMA\_ConnectivityLayerRS/Requests/Request/set/product/ESR/ID

- [ETR Mapping Interface NavitairedocRef/type](#)
  - [Mapping Interface of Connectivity Layer and Order Views](#)
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## ETR Mapping Interface NavitairedocRef/type

The mapping interface returns a mapping between the AMA\_Connectivity\_Layer\_Response and Order View RS

*One product per EAI or ESR or EST*

Connectivity Layer Response	Order View RS	Remarks	Flight Booked	Ticket/EML	SSR/MS	Retrieval
			o	k	s	o
			n	g	u	o
			R	a	n	k
			es	ce	ng	se
			p	R	(O	rd
			o	es	rd	er
			n	p	er	R
			se	o	C	et
			(O	n	h	ri
			rd	se	a	ev
			er	(O	n	e)
			Cr	rd	g	
			ea	er	e/O	
			te)	C	h	
				a	rd	
				n	er	
				g	Cr	
				e)	ea	
					te)	
	IATA_OrderViewRS /PayloadAttributes/cns: VersionNumber					
Target		Provider Name(May change)	Y	Y	Y	Y
Action		to be filled as "create" for Order creation request	Y	Y	Y	Y
ID		to be always filled as 1	N	Y	Y	Y
Request/Context /correlationID	IATA_OrderViewRS /PayloadAttributes/cns: CorrelationID					
OrderID						
AMA_ConnectivityLayerRS /Requests /Request/set /product/EAI/Data /externalSystem /bkgReference /Number	IATA_OrderViewRS /Response/Order /OrderID IATA_IATA_OrderViewRS /Response/cns:Order /cns:OrderItem/cns: Service/cns:BookingRef /cns:BookingID IATA_OrderViewRS /Response/Order /OrderItems/OrderItem /@OrderItemID IATA_OrderViewRS /Response/Order /OrderItems/OrderItem /Service/@ServiceID	OrderID, OrderItemID etc. should be mapped independently. Only OrderItem related to flight should be mapped.	Y	Y	Y	N
AMA_ConnectivityLayerRS /Requests /Request/set /product/EAI/Data /externalSystem /bkgReference /additionalInformation	OrderID  <b>Airline Recloc</b> OrderItemID ServiceID	Encoded as text	Y	Y	Y	N
AMA_ConnectivityLayerRS /Requests /Request/set /product/EAI/Data /externalSystem /bkgReference /Owner	IATA_OrderViewRS /Response/Order /OwnerCode IATA_OrderViewRS /Response/cns:Order /cns:OrderItem/cns: Service/cns:BookingRef /cns:BookingEntity/cns: Carrier/cns: AirlineDesigCode					
AMA_ConnectivityLayerRS /Requests /Request/set/ID	IATA_OrderViewRS /Response/Order /OrderID	Set ID is mapped to Order ID				

<b>Flight extended content</b>					
AMA_ConnectivityLayerRS/Requests/Request/set/product/ID	IATA_OrderViewRS/Response/DataLists/PaxSegmentList/PaxSegment/PaxSegmentID	Product ID is mapped with flight segment			
AMA_ConnectivityLayerRS/Requests/Request/set/product/type		Fill in the product type viz EAI; ESR; EST			
AMA_ConnectivityLayerRS/Requests/Request/set/product/PaxJourneyID	OrderViewRS/Response/DataLists/PaxJourneyList/PaxJourney/PaxJourneyID	<p><b>Bound Implementation</b></p> <p>Check PaxJourneyList/PaxJourney returned in OrderViewRS.</p> <p>If yes, read the below fields inside PaxJourneyList in OrderViewRS and find the associated EAI segment in AMA_CLRS. Map the associated PaxJourneyID in the respective EAI segment.</p> <p>OrderViewRS/Response/DataLists/PaxJourneyList/PaxJourney/PaxSegmentRefID</p> <p>Iterate through all PaxJourneyList/PaxJourney to find the EAI segments and map the PaxJourneyID in AMA_CLRS</p>			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/serviceProvider/code	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:CarrierDesignCode				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/identifier	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:MarketingCarrierFlightNumberText				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/bkgClass	Map it to the first letter of the RBD_Code  IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:FareDetail/cns:FareComponent/cns:RBD/cns:RBD_Code				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/start/datetime	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:Dep/cns:AircraftScheduledDateTime				
AMA_ConnectivityLayerRS/Requests/Request/set/ID	IATA_OrderViewRS/Response/Order/OrderID				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/start/locationCode	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:Dep/IATA_LocationCode				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/start/terminal		flight segment list Does not exist in 21.3 response			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/via/locationCode		To be checked			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/via/startDateTime		format is YYYY-MM-DDTHH:MM:SS To be checked			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/via/endDateTime		format is YYYY-MM-DDTHH:MM:SS To be checked			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/via/vehicle/code		To be checked			

AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/via/vehicle/description		To be checked			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/end/dateTime	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:Arrival/cns:AircraftScheduledDateTime				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/end/locationCode	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:Arrival/cns:IATA_LocationCode				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/end/terminal					
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/status	IATA_OrderViewRS/Response/Order/OrderItem/Service/StatusCode	<div> <div>Status sent by VY/NK/6E</div> <div>Status to be sent in TOVRS/CLRS</div> <div> <div>CANCELLED</div> <div>CONFIRMED</div> <div>REQUESTED</div> <div>TRANSFERRED</div> <div>WAITLISTED</div> </div> <div> <div>HX</div> <div>HK</div> <div>HN</div> <div>NA</div> <div>HL</div> </div> </div>			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/NIP		NIP is total count of passengers excluding infants (PTCs for Infants : INF and ITF)			
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/serviceProvider/name					
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/serviceProvider/code	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:CarrierDesignCode				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/identifier	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedOperatingSegmentList/cns:DatedOperatingSegment/cns:OperatingCarrierFlightNumberText				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/partnerInfo/serviceProvider/code	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedOperatingSegmentList/cns:DatedOperatingSegment/cns:CarrierDesignCode				
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/partnerInfo/serviceProvider/name					
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/partnerInfo/identifier	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedOperatingSegmentList/cns:DatedOperatingSegment/cns:OperatingCarrierFlightNumberText				

AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/vehicle/code	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedOperatingLegList/cns:DatedOperatingLeg/cns:CarrierAircraftType/cns:CarrierAircraftTypeCode	PTR 27284937 [Medium]: NDCX:WS:TPS:X:VY:ORC:UAT : CarrierAircraftTypeCode is missing in TOVRS																																						
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/vehicle/description																																								
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/duration	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedOperatingSegmentList/cns:DatedOperatingSegment/cns:Duration																																							
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/cabin	IATA_OrderViewRS/Response/Order/OrderItem/FareDetail/FareComponent/CabinType/CabinTypeName																																							
AMA_ConnectivityLayerRS/Requests/Request/set/product/EAI/Data/cabin/bkgClass	IATA_OrderViewRS/Response/Order/OrderItem/FareDetail/FareComponent/CabinType/CabinTypeCode	<p>VY/NK/6E returns numerical value for each cabin codes.</p> <p><b>9873 Cabin class of service, coded</b></p> <table><tr><td>1</td><td>First class, Highest class of service (First Class Category)</td></tr><tr><td>2</td><td>Second class, Medium class of service (Business Class Category)</td></tr><tr><td>3</td><td>Third class, lowest class of service (all economy/coach class categories)</td></tr><tr><td>4</td><td>Economy/coach premium</td></tr><tr><td>5</td><td>Economy/coach</td></tr><tr><td>6</td><td>Economy/coach discounted</td></tr><tr><td>7</td><td>All</td></tr></table> <p>Map the numerical cabin code values to their respective characters as below:</p> <table><thead><tr><th>Cabin code in OVRS</th><th>Cabin code in CLRS</th><th>Description</th></tr></thead><tbody><tr><td>1</td><td>F</td><td>First Class</td></tr><tr><td>2</td><td>C</td><td>Business class</td></tr><tr><td>3</td><td>Y</td><td>All economy/coach class category</td></tr><tr><td>4</td><td>W</td><td>Economy/coach premium</td></tr><tr><td>5</td><td>M</td><td>Economy/coach</td></tr><tr><td>6</td><td>M</td><td>Economy/coach</td></tr></tbody></table> <p><b>Note from PM:</b> Shopping team suggests to map cabin code 6 to M as we only support 1-5 cabin alpha codes at shopping time.</p>	1	First class, Highest class of service (First Class Category)	2	Second class, Medium class of service (Business Class Category)	3	Third class, lowest class of service (all economy/coach class categories)	4	Economy/coach premium	5	Economy/coach	6	Economy/coach discounted	7	All	Cabin code in OVRS	Cabin code in CLRS	Description	1	F	First Class	2	C	Business class	3	Y	All economy/coach class category	4	W	Economy/coach premium	5	M	Economy/coach	6	M	Economy/coach			
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5	M	Economy/coach																																						
6	M	Economy/coach																																						
Extended Service Content																																								
AMA_ConnectivityLayerRS/Requests/Request/set/product/RefIDs	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:OrderServiceAssociation/cns:PaxSegmentRef/cns:PaxSegmentRefID	<PaxSegmentRefID>seg0727697025</PaxSegmentRefID>																																						
	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:OrderServiceAssociation/cns:DatedOperatingLegRef/cns:DatedOperatingLegRefID	<DatedOperatingLegRefID>seg0484134592-leg0</DatedOperatingLegRefID>  Check if "-legX" exists, then remove it and map only the seg ID value.  As per above example, map only "seg0484134592"  Refer link for more details : <a href="#">To handle Seats and Service associated at Leg level.</a>																																						
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/ID	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:OrderServiceAssociation/cns:ServiceDefinitionRef/cns:ServiceDefinitionRefID	Note: ESR node will be repeated for each Service ID even though ServiceDefinitionRef is same. <b>If multiple services, then create multiple ESR and follow below logic to generate ESR.</b>  IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:FareDetail not present + IATA_OrderViewRS/Response/cns:DataLists/cns:ServiceDefinitionList/cns:ServiceDefinition/cns:ServiceDefinitionID should be equal to IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:OrderServiceAssociation/cns:ServiceDefinitionRef/cns:ServiceDefinitionRefID + IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:OrderServiceAssociation/cns:SeatOnLeg not present																																						
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/links	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:PaxRefID	<PaxRefID>A172896031</PaxRefID>  Value of associated passenger for a given SSR for a particular segment																																						
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/NIP		Encode it by counting number of pax associated to it.																																						

AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/status	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:StatusCode	<StatusCode>CONFIRMED</StatusCode> received in OVRs  Value mapping of Service's status to be considered <table><thead><tr><th>Status sent by VY/NK/6E</th><th>Status to be sent in TOVRS/CLRS</th></tr></thead><tbody><tr><td>CANCELLED</td><td>HX</td></tr><tr><td>CONFIRMED</td><td>HK</td></tr><tr><td>REQUESTED</td><td>HN</td></tr><tr><td>TRANSFERRED</td><td>NA</td></tr><tr><td>WAITLISTED</td><td>HL</td></tr></tbody></table>	Status sent by VY/NK/6E	Status to be sent in TOVRS/CLRS	CANCELLED	HX	CONFIRMED	HK	REQUESTED	HN	TRANSFERRED	NA	WAITLISTED	HL			
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CANCELLED	HX																
CONFIRMED	HK																
REQUESTED	HN																
TRANSFERRED	NA																
WAITLISTED	HL																
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/description	IATA_OrderViewRS/Response/DataLists/ServiceDefinitionList/ServiceDefinition/Name	<Name>Luggage Pack</Name>															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/priceCategory/code	IATA_OrderViewRS/Response/cns:DataLists/cns:ServiceDefinitionList/cns:ServiceDefinition/cns:RFIC	<RFIC>G</RFIC>															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/priceCategory/subCode	IATA_OrderViewRS/Response/cns:DataLists/cns:ServiceDefinitionList/cns:ServiceDefinition/cns:RFISC	<RFISC>0L8</RFISC>															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/productDescription/text	IATA_OrderViewRS/Response/cns:DataLists/cns:ServiceDefinitionList/cns:ServiceDefinition/cns:Desc/cns:DescText	<DescText>BG25</DescText>  If we receive "FSR" , "CSR" , "Free" and "Chargeable" respectively, do not map the entire <Desc> node  <Desc> <DescText>CSR</DescText> <MarkupStyleText>FreeOrChargeable</MarkupStyleText> </Desc>															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/productDescription/text/type	-	Not received in OVRs															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/code	IATA_OrderViewRS/Response/DataLists/ServiceDefinitionList/ServiceDefinition/ServiceCode	<ServiceCode>VYOP</ServiceCode>  If SSR code is alphanumeric, then hardcode to ASVC															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/typeFamily	-	Not received in OVRs															
AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/serviceProvider/code	IATA_OrderViewRS/Response/cns:DataLists/cns:DatedMarketingSegmentList/cns:DatedMarketingSegment/cns:CarrierDesigCode	<CarrierDesigCode>VY</CarrierDesigCode>  Check if OrderViewRS/Response/Order/OrderItem/Service/OrderServiceAssociation/ServiceDefinitionRef/OrderFlightAssociations/PaxSegmentRef/PaxSegmentRefID  matches with OrderViewRS/Response/DataLists/PaxSegmentList/PaxSegment/PaxSegmentID then take DatedMarketingSegmentRefId from PaxSegment and it should match to OrderViewRS/Response/DataLists/DatedMarketingSegmentList/DatedMarketingSegmentId															
?	IATA_OrderViewRS/Response/DataLists/ServiceDefinitionList/ServiceDefinition/Detail/ServiceCoupon/FeeBasis	Not received in OVRs															
?	IATA_OrderViewRS/Response/DataLists/ServiceDefinitionList/ServiceDefinition/Detail/ServiceCoupon/CouponType	Not received in OVRs															
? AMA_ConnectivityLayerRS/Requests/Request/set/product/ESR/Data/externalSystem/bkgReference/Number	IATA_OrderViewRS/Response/Order/OrderID IATA_IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:BookingRef/cns:BookingID IATA_OrderViewRS/Response/Order/OrderItems/OrderItem/@OrderItemID IATA_OrderViewRS/Response/Order/OrderItems/OrderItem/Service/@ServiceID	<OrderID>YE4WSJ</OrderID>  <BookingID>YE4WSJ</BookingID>  <OrderItemID>YE4WSJ-BCNMAD-VY1002-ADT-FLIGHT</OrderItemID>  <ServiceID>s-BCNMAD-VY1002-A172896031-FLT</ServiceID>  OrderItem, ServiceID pertaining to AIR to be considered  BookingID to be considered for Airline Reclod															

? AMA_ConnectivityLayerRS /Requests /Request/set /product/ESR /Data /externalSystem /bkgReference /Owner	IATA_OrderViewRS /Response/cns:Order /cns:OrderItem/cns: OwnerCode	To be filled for OrderId, Airline Recloc and OrderItemID only, not to be filled for ServiceID  Example: <OwnerCode>VY</OwnerCode>			
? AMA_ConnectivityLayerRS /Requests /Request/set /product/ESR /Data /externalSystem /bkgReference /additionalInformation	OrderID Airline Recloc OrderItemID ServiceID	Airline Recloc not received in OVRs ?			
Extended seat content					
AMA_ConnectivityLayerRS /Requests /Request/set /product/RefIDs	IATA_OrderViewRS /Response/Order /OrderItem/Service /OrderServiceAssociation/SeatOnLeg /SeatAssignmentAssociations/PaxSegmentRef /PaxSegmentRefID				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST/ID	No serviceDef for Seat, to create dummy ServiceDefinition				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /links	IATA_OrderViewRS /Response/Order /OrderItem/Service /PaxRefID	this will contain associated pax for a given seat			
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /status	IATA_OrderViewRS /Response/Order /OrderItem/Service /StatusCode				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/code	Hardcode with "RQST"	ex: "RQST"			
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/status	IATA_OrderViewRS /Response/Order /OrderItem/Service /StatusCode				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/typeFamily	Hardcoded with "SSR"				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data /serviceProvider /code	IATA_OrderViewRS /Response/DataLists /PaxSegmentList /PaxSegment /MarketingCarrierInfo /CarrierDesigCode	Check the flight segment associated with the each SEAT and update the Operating Carrier or Marketing Carrier airline code (If Operating carrier code does not exists in provider response)			
? AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data /externalSystem /bkgReference /Owner	IATA_OrderViewRS /Response/Order /OwnerCode	To be filled for OrderId, Airline Recloc and OrderItemID only, not to be filled for ServiceID  Example: <OwnerCode>VY</OwnerCode>			
? AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data /externalSystem /bkgReference /Number	IATA_OrderViewRS /Response/Order /OrderID IATA_OrderViewRS /Response/Order /BookingRef/BookingID IATA_OrderViewRS /Response/Order /OrderItems/OrderItem /OrderItemID IATA_OrderViewRS /Response/Order /OrderItems/OrderItem /Service/ServiceID				

? AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data /externalSystem /bkgReference /additionalInformation	OrderID OrderItemID ServiceID				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/seatNbr	IATA_OrderViewRS /Response/Order /OrderItem/Service /OrderServiceAssociation/SeatOnLeg/Seat /RowNumber IATA_OrderViewRS /Response/Order /OrderItem/Service /OrderServiceAssociation/SeatOnLeg/Seat /ColumnID				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/start /locationCode	IATA_OrderViewRS /Response/DataLists /PaxSegmentList /PaxSegment/Dep /IATA_LocationCode				
AMA_ConnectivityLayerRS /Requests /Request/set /product/EST /Data/end /locationCode	IATA_OrderViewRS /Response/DataLists /PaxSegmentList /PaxSegment/Arrival /IATA_LocationCode				
<b>Payment Functions</b>					
AMA_ConnectivityLayerRS /Requests /Request/set /formOfPayment /Data/Payment /MethodOfPayment/Code	IATA_OrderViewRS /PaymentFunctions/cns: PaymentSupportedMethod/cns: PaymentTypeCode				
AMA_ConnectivityLayerRS /Requests /Request/set /formOfPayment /Data/Payment /PaymentInfo /Transaction /Value/Amount	IATA_OrderViewRS /PaymentFunctions/cns: PaymentProcessingSummary/cns:Amount				
AMA_ConnectivityLayerRS /Requests /Request/set /formOfPayment /Data/Payment /PaymentInfo /Transaction /Value /CurrencyCode	IATA_OrderViewRS /PaymentFunctions/cns: PaymentProcessingSummary/cns:Amount /@CurCode				
	IATA_OrderViewRS /PaymentFunctions/cns: PaymentProcessingSummary/cns:PaymentID				
AMA_ConnectivityLayerRS /Requests /Request/set /formOfPayment /Data/Payment /PaymentInfo /Transaction /PaymentStatus	IATA_OrderViewRS /PaymentFunctions/cns: PaymentProcessingSummary/cns: PaymentStatusCode	New tag to be created AMA_CLRS			

AMA_ConnectivityLayerRS /Request/set /formOfPayment /Data/Payment /MethodofPayment/Card/Vendor/Code	IATA_OrderViewRS /PaymentFunctions/cns:PaymentProcessingSummary/cns:PaymentProcessingSummaryPaymentMethod/cns:PaymentCard/cns:CardBrandCode					
AMA_ConnectivityLayerRS /Request/set /formOfPayment /Data/Payment /MethodofPayment/Card/PrimaryAccountNumber	IATA_OrderViewRS /PaymentFunctions/cns:PaymentProcessingSummary/cns:PaymentProcessingSummaryPaymentMethod/cns:PaymentCard/cns:MaskedCardID					



IATA\_OrderViewRS  
/PaymentFunctions/cns:  
PaymentProcessingSum  
mary/cns:  
PaymentProcessingSum  
mary/cns:**SurchargeAm  
ount**

**6E CC Fees Implementation:**

- Surcharge Amount returned in OrderViewRS is a credit card fees applied for credit card payment.The amount of the payment fee is computed at Offer / Order level based on the total amount to be paid (not passenger or product related). Indigo defines their payment fees based on the card type (debit, credit..) and the brand (Visa, Mastercard..).
- Surcharge Amount is stored in distribution PNR in the form of SVC element. In order to create a SVC element , CL creates a ESR node and OrderItem to store the surcharge amount.

CL Solution Implemented for CC Fees :

- New EZT Configuration (Support\_CC\_Fees\_Feature) is introduced to control this feature. Possible values of "Support\_CC\_Fees\_Feature" are below:

EZT Paramater	Airline	Value
Support_CC_Fees_Feature	6E	Y
Support_CC_Fees_Feature	6E	N

- If Value=Y in EZT , CL checks "SurchargeAmount" is returned in OrderViewRS. If yes, CL creates a ESR node with the required details (most of the SVC details are hardcoded) in AMA\_CLRS and also OrderItem associated with Service Definition in AMA\_TOVRS as below:

```
<product>
<ESR>
<links>A650689902</links> ----- PAX1 Reference
<ID>1A_TPIDCCFEES-SRVDEF</ID> ----- Constant ServiceDefinitionID
<Data>
<code>CCCH</code> ----- Hardcoded "CCCH"
<description>Credit Card Fees</description> ----- "Hardcoded "Credit Card Fees"
<NIP>1</NIP> ----- Hardcoded as "1"
<status>HK</status> -----Hardcoded as "HK"
<typeFamily>SVC</typeFamily> ----- Hardcoded as "SVC"
<serviceProvider>
<code>6E</code></serviceProvider>
<priceCategory>
<code>D</code> ----- Hardcoded as "D"
<subCode>988</subCode> ----- Hardcoded as "988"
</priceCategory>
<start>
<dateTime>2024-04-28</dateTime> ----- Current System Date and Time in GMT format
<locationCode>NCE</locationCode> ----- City code of the transaction Office ID
</start>
<externalSystem>
<bkgReference>
<Owner>6E</Owner>
<Number>NVHYY4</Number>
<additionalInformation>OrderID</additionalInformation>
</bkgReference>
<bkgReference>
<Owner>6E</Owner>
<additionalInformation>Airline Recloc</additionalInformation>
<Number>NVHYY4</Number>
</bkgReference>
<bkgReference>
<Owner>6E</Owner>
<Number>1A_TPIDCCFEES-SERVICE-565518913</Number>
<additionalInformation>OrderItemID</additionalInformation>
</bkgReference>
<bkgReference>
<Owner>6E</Owner>
<Number>1A_TPIDCCFEES-SRV-565518913</Number>
<additionalInformation>ServiceID</additionalInformation>
</bkgReference>
</externalSystem>
</Data>
</ESR>
<type>ESR</type>
</product>
<OrderItem>
<OrderItemID>1A_TPIDCCFEES-SERVICE-565518913</OrderItemID>
<OwnerCode>6E</OwnerCode>
<StatusCode>ACTIVE</StatusCode>
<Price>
<TotalAmount CurCode="EUR">1500</TotalAmount>
<BaseAmount CurCode="EUR">1500</BaseAmount>
</Price>
<Service>
<ServiceID>1A_TPIDCCFEES-SRV-565518913</ServiceID>
<StatusCode>HK</StatusCode>
<PaxRefID>A650689902</PaxRefID>
<ServiceAssociations>
<ServiceDefinitionRef>
<ServiceDefinitionRefID>1A_TPIDCCFEES-SRVDEF</ServiceDefinitionRefID>
</ServiceDefinitionRef>
</ServiceAssociations>
</Service>
</OrderItem>

<ServiceDefinitionList>
<ServiceDefinition>
<ServiceDefinitionID>1A_TPIDCCFEES-SRVDEF</ServiceDefinitionID>
<Name>CC Fees</Name>
<ServiceCode>CCCH</ServiceCode>
<ReasonForIssuanceCode>D</ReasonForIssuanceCode>
<ReasonForIssuanceSubCode>988</ReasonForIssuanceSubCode>
<Description>
<DescText>Credit Card Fees</DescText>
</Description>
</ServiceDefinition>
</ServiceDefinitionList>
```

Please find the more details in [Link](#).

Time limit

AMA_ConnectivityLayerRS/Requests/Request/set/timelimit/paymentTimeLimit	IATA_OrderViewRS/Response/Order/OrderItem/Service/OrderServiceAssociation/PaxSegmentRef/PaxSegmentRefID	For VY: PaymentTimeLimitDateTime in CLRS should be mapped after reducing 50 mins from PaymentTimeLimitDateTime in OVRS  Example:  OVRS: 2024-01-16T06:55:17Z  CLRS: 2024-01-16T06:05:17Z  Check if<FareDetail> node is present (i.e it is not Services) only then, map PaymentTimeLimitDateTime. Else, skip mapping <PaymentTimeLimitDateTime> for services in CLRS  <b>For NK and 6E</b> : PaymentTimeLimitDateTime in CLRS should be mapped as it is received from OVRS.				
AMA_ConnectivityLayerRS/Requests/Request/set/timelimit/RefIDs	IATA_OrderViewRS/Response/Order/OrderItem/Service/OrderServiceAssociation/PaxSegmentRef/PaxSegmentRefID					
Passenger details						
AMA_ConnectivityLayerRS/Requests/Request/actor/Name/LastName	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/Surname		N	N	N	Y
AMA_ConnectivityLayerRS/Requests/Request/actor/Name/FirstName	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/GivenName		N	N	N	Y
AMA_ConnectivityLayerRS/Requests/Request/actor/Name/Title	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/TitleName		N	N	N	Y
AMA_ConnectivityLayerRS/Requests/Request/actor/ID		Encode it as T<n>; n - sequence number. Same as input	N	N	N	Y
AMA_ConnectivityLayerRS/Requests/Request/actor/TID	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/PaxID	Encode with provider PAX ID Ex: PAX2, PAX3, etc.	N	N	N	Y
AMA_ConnectivityLayerRS/Requests/Request/actor/type	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/GenderCode	Map 'M' as 'Male'  Map 'F' as 'Female'				
AMA_ConnectivityLayerRS/Requests/Request/actor/DateOfBirth	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/Birthdate					
AMA_ConnectivityLayerRS/Requests/Request/actor/PTC	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/PTC	We need to send same PTC in AMA_CLRS which we received in AMA_CLRQ request.				
<del>For each OrderViewRS/Response/DataLists/PaxList/Passenger/IdentityDocument, a separate docRef will be created</del>						
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/IdentityDocID					
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/type	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/IdentityDocTypeCode	Map 'PT' as 'P'  Map 'VI' as 'V' (visa is not supported by VY ,NK and 6E for now)				
	IATA_OrderViewRS/Response/cns.DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:IssueDate					
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/issuer	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/IssuingCountryCode	If 3 letter country code is returned, convert it in 2 letter country code.				
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/nationality	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/CitizenshipCountryCode	If 3 letter country code is returned, convert it in 2 letter country code.				

AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/expirationDate	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/ExpiryDate				
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/dateOfBirth	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/Birthdate				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:ResidenceCountryCode				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:MiddleName				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:GenderCode				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:GivenName				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:Surname				
	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:IdentityDoc/cns:TitleName				
AMA_ConnectivityLayerRS/Requests/Request/actor/loyalty/companyCode	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/LoyaltyProgramAccount/LoyaltyProgram/Carrier/AirlineDesigCode				
AMA_ConnectivityLayerRS/Requests/Request/actor/loyalty/identifier	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/LoyaltyProgramAccount/AccountNumber				
<del>If-OrderViewRS/Response/DataLists/PaxList/Passenger/IdentityDocument/Visa-exists,-consider-the-details-as-SSR-DOCO-and-map-in-the-Visa-node</del>					
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDocument/IdentityDocumentNumber				
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/type	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDocument/IdentityDocumentTypeCode	Map 'PT' as 'P' Map 'VI' as 'V' Map 'AEA' as 'R' Map 'CR' as 'K'			
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/visa/visaIssuanceDate	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/IssueDate				
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/visa/visaIssueCountryCode	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/IdentityDoc/IssuingCountryCode	If 3 letter country code is returned, convert it in 2 letter country code.			
AMA_ConnectivityLayerRS/Requests/Request/actor/docRef/dateOfBirth	OrderViewRS/Response/DataLists/PassengerList/Passenger/IdentityDoc/Birthdate				
<b>Contact Info</b>					
	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/ContactInfoID	e.g. con-1			

AMA_ConnectivityLayerRS/Requests/Request/actor/address/label					
AMA_ConnectivityLayerRS/Requests/Request/actor/address/line	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/PostalAddress/Street				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/zip	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/PostalAddress/PostalCode				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/cityName	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/PostalAddress/CityName				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/countryCode	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/PostalAddress/CountryCode	If 3 letter country code is returned, convert it in 2 letter country code.			
AMA_ConnectivityLayerRS/Requests/Request/actor/contact/email	IATA_OrderViewRS/Response/DataLists/ContactList/ContactInfo/EmailAddress/EmailAddressText				
AMA_ConnectivityLayerRS/Requests/Request/actor/contact/phone/type	IATA_OrderViewRS/Response/cns:DataLists/cns:ContactInfoList/cns:ContactInfo/cns:Phone/cns:ContactTypeText				
AMA_ConnectivityLayerRS/Requests/Request/actor/contact/phone	IATA_OrderViewRS/Response/cns:DataLists/cns:ContactInfoList/cns:ContactInfo/cns:Phone/cns:PhoneNumber				
AMA_ConnectivityLayerRS/Requests/Request/actor/ID		Encode it as T<n>; n - sequence number			
AMA_ConnectivityLayerRS/Requests/Request/actor/TID	IATA_OrderViewRS/Response/cns:DataLists/cns:PaxList/cns:Pax/cns:PaxID	Encode with provider PAX ID			
<b>Links</b>					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/ID		Encode it as EXT<sequence number>			
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/reference	IATA_OrderViewRS/Response/Order/OrderItem/OrderItemID				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/type	OrderItem				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/links	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:FareDetail/cns:PaxRefID	There will be multiple faredetail in the orderitem. Multiple PassengerRefs to be taken from all the FareDetail.			
<i>Below link mapping is for EST</i>					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/ID		Encode it as EXT<sequence number>			

AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/reference	IATA_OrderViewRS/Response/Order/OrderItem/OrderItemID				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/type	OrderItem				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/links	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:PaxRefID				
Below link mapping is for ESR					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext					
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/ID		Encode it as EXT<sequence number>			
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/reference	IATA_OrderViewRS/Response/Order/OrderItem/OrderItemID				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/type	OrderItem				
AMA_ConnectivityLayerRS/Requests/Request/set/ExternalContext/links	IATA_OrderViewRS/Response/cns:Order/cns:OrderItem/cns:Service/cns:PaxRefID	Separate external context to be built for Seat & Services - To be handled accordingly w.r.t presence of PaxRefID under each Service node			
<b>Context</b>					
AMA_ConnectivityLayerRS/Requests/Request/Context/Retailer/Code		Send the same field as it is sent in AMA_ConnectivityLayerRQ			
<b>distributionMethod</b>					
AMA_ConnectivityLayerRS/Requests/Request/distributionMethod		Send the same field as it is sent in AMA_ConnectivityLayerRQ			
<b>bookingSourceInfo</b>					
AMA_ConnectivityLayerRS/Requests/Request/bookingSourceInfo/rloc		Send the same field as it is sent in AMA_ConnectivityLayerRQ			
Spanish Resident Discount Mapping					
<b>additionalIdentityInfo</b>					
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo					
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/key	key=RESIDENT  if IATA_OrderViewRS/AugmentationPoint/EntitlementDocument/DocumentType=SpanishResident  or  key=LARGEFAMILY  if IATA_OrderViewRS/AugmentationPoint/EntitlementDocument/DocumentType=LargeFamily				

AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/value	IATA_OrderViewRS/AugmentationPoint/EntitlementDocument/LocationCode  if DocumentType=SpanishResident  or  IATA_OrderViewRS/AugmentationPoint/EntitlementDocument/CommunityCode  if DocumentType=LargeFamily				
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/code	IATA_OrderViewRS/Response/Order/OrderItem/FareDetail/Price/Discount/DiscountContext/KeyText	if KeyText = RC, BP, RM, RE, BI, DC then map it under RESIDENT  if KeyText = F1, F2 then map it under LARGEFAMILY  if KeyText = RS then it can be mapped under both RESIDENT and LARGEFAMILY whichever is present in CLRS			
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/type	FD in OrderCreate flow  SSRCKIN in OrderChange response				
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/number		if DocumentType=LargeFamily fill IATA_OrderViewRS/AugmentationPoint/EntitlementDocument/Number in key = LARGEFAMILY  If DocumentType=SpanishResident This mapping is not required			
AMA_ConnectivityLayerRS/Requests/Request/actor/FOID/value	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/FOID/FOID_ID				
AMA_ConnectivityLayerRS/Requests/Request/actor/DateOfBirth	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/Individual/Birthdate				
AMA_ConnectivityLayerRS/Requests/Request/actor/additionalIdentityInfo/status	Need to be hardcoded as <b>NOVERIFICADO</b> (only in case of issue flow)				
Indian GST Mapping					
address with addressee name					
AMA_ConnectivityLayerRS/Requests/Request/actor/address/companyName	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/Name				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/addresseeName	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/SalesTaxRegistrationID				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/countryCode	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/CountryCode				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/line	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/StreetText				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/complement	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/StreetText				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/cityName	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/CityName				
AMA_ConnectivityLayerRS/Requests/Request/actor/address/zip	OrderViewRS/Response/DataLists/PaxList/Pax/Employer/SalesTaxRegistration/PostalCode				

AMA_ConnectivityLayerRS/Requests/Request/actor/contact/contactType		Hardcode as "GST" if addresseeName node is present				
AMA_ConnectivityLayerRS/Requests/Request/actor/contact/email	AMA_ConnectivityLayerRS/Requests/Request/actor/contact/email					
AMA_ConnectivityLayerRS/Requests/Request/actor/contact/phone	AMA_ConnectivityLayerRS/Requests/Request/actor/contact/phone	If we receive multiple occurrences of PhoneNumber in OVRS then we need to map the same in CLRS accordingly  <contact> <contactType>GST</contactType> <email>TESTGST-TEST@TEST.IN</email> <phone>0123456</phone> <phone>6543210</phone> </contact>				

## Mapping Interface of Connectivity Layer and Order Views

The mapping interface returns a mapping between the ConnectivityLayer and Order view response.

NOTE: There are no ticket numbers returned for VY,NK and 6E with current implementation. So there is no specific mapping required in AMA\_CLRS apart from the information mapped from request.

Sample:

```
<AMA_ConnectivityLayerRS>
  <Requests>
    <Request>
      <action>cancel</action>
      <target>VY</target>
      <Context>
        <Retailer>
          <code>VY</code>
          <name>NDC</name>
        </Retailer>
        <correlationID>6f37fbcd-ceac-40b7-8fd6-3e82750b85df</correlationID>
      </Context>
      <distributionMethod>NDCX</distributionMethod>
      <bookingSourceInfo>
        <rloc>IEGGB</rloc>
      </bookingSourceInfo>
      <property>
        <key>usecase</key>
        <value>void</value>
      </property>
      <TravelAgency>
        <IATA_Number>00022665</IATA_Number>
        <AgencyID>NCE1A27QC</AgencyID>
        <Name>AMADEUS QA OFFICE</Name>
        <Contact>
          <Address>
            <CityName>FR-06100-NICE</CityName>
            <line>485 ROUTE DU PIN MONTARD</line>
            <line>WO13989353</line>
            <CountryCode>FR</CountryCode>
          </Address>
          <Email>
            <EmailAddress>ALTEANDC_TEST@AMADEUS.COM</EmailAddress>
          </Email>
          <Phone>
            <PhoneNumber>358097230220</PhoneNumber>
          </Phone>
        </Contact>
      </TravelAgency>
      <id>1</id>
      <BLB>PEFNQV9UcmF2ZWxPcmRlckNhbmNlbFJlHhtbG5zPSJodHRwOi8veG1sLmFtYWRldXMuY29tLzlwMTAvMDYvVHJhdmVsX09yZGVyQ2FuY2VsUlnfdjEiLz4=</BLB>
    </Request>
  </Requests>
</AMA_ConnectivityLayerRS>
```

Connectivity Layer Response	Order Cancel RS	Remarks
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## Mapping Interface- Encode provider Passenger ID

The mapping interface returns a PAX ID mapping between the AMA\_Connectivity\_Layer\_Response and OrderRetrieveRQ/ Order View RS

Connectivity Layer Response	Order Retrieve_Order View RS	Remarks
AMA_ConnectivityLayerRS/Requests/Request/actor/ID		Encode same as request.
AMA_ConnectivityLayerRS/Requests/Request/actor/TID	IATA_OrderViewRS/Response/DataLists/PaxList/Pax/PaxID	Encode with provider PAX ID Ex: PAX2, PAX3 etc.

The mapping interface returns a mapping between the AMA\_CLRS and OrderViewRS for Cancel Flow.

- No specific mapping required as we do not receive ticket information in case of VY, NK and 6E.

## Indigo [6E] Prepaid Agent Account

**Condition :-** When **AMA\_ConnectivityLayerRQ/Requests/Request/set/formOfPayment/Data/Payment/MethodOfPayment/Code** is "CA" and **AMA\_ConnectivityLayerRQ/Requests/Request/set/formOfPayment/Data/Payment/MethodOfPayment/Miscellaneous/ReportedFreeFlow** is "AGT" only then we need to do the mapping.

**OVRs to AMA\_CLRS :-**

OrderViewRS	AMA_CLRS	Comments
IATA_OrderViewRS/PaymentFunctions/PaymentProcessingSummary/PaymentProcessingSummaryPaymentMethod/SettlementPlan/PaymentTypeCode	AMA_ConnectivityLayerRS/Requests/Request/set/formOfPayment/Data/PaymentInfo/MethodOfPayment/Miscellaneous/ReportedFreeFlow	
	AMA_ConnectivityLayerRS/Requests/Request/set/formOfPayment/Data/PaymentInfo/MethodOfPayment/Code	Hardcode as CA, only if IATA_OrderViewRS/PaymentFunctions/PaymentProcessingSummary/PaymentProcessingSummaryPaymentMethod/SettlementPlan/PaymentTypeCode is "AGT"