June 2016

OpenTravel 2016A Schema Comments Report

454 **Submitted By:** **Andreas Franzen** **Reconline**	-- ***SUBMITTER*** -- **Comment** A new attribute ContentInd of type xs:boolean might make sense to extend the OTA_HotelCacheChangeRQ message, similar to the already existing attributes AvailabilityInd and RatesInd. **Proposed Change** Add attribute OTA_HotelCacheChangeRQ/CacheSearchCriteria/@ContentInd -- ***RELEASE NOTES*** -- **Schema File Name:** OTA_HotelCacheChangeRQ **X-Path: OTA_HotelCacheChangeRQ/CacheSearchCriteria** *-added attribute* @HotelContentInd of type xs:boolean, Required *-annotation* When true, return changes in hotel content data for the designated cache search criteria. **Schema File Name:** OTA_HotelCacheChangeRS **X-Path: OTA_HotelCacheChangeRS/CacheChangeInfo** *-added attribute* @AvailabilityInd of type xs:boolean, Required @RatesInd of type xs:boolean, Required @HotelContentInd of type xs:boolean, Required *-annotation* @AvailabilityInd - When true, identifies changes in Availability data for the designated cache search criteria. @RatesInd - When true, identifies changes in Rates data for the designated cache search criteria. @HotelContentInd - When true, identifies changes in Hotel Content for the designated cache search criteria.

455	---
Submitted By:	***SUBMITTER***
Andreas Franzen	---
Reconline	**Comment**
	When looking at the OTA_HotelCacheChangeRQ message in the model viewer, the attributes CacheEndDateTime and CacheStartDateTime are of different types: string and dateTime. The CacheStartDateTime is not typed and therefor shows wrong because it is not typed, then the model viewer defaults to a string.
	Proposed Change
	Set type of CacheEndtDateTime to dateTime.

	RELEASE NOTES

	Schema File Name: OTA_HotelCacheChangeRQ
	X-Path: **OTA_HotelCacheChangeRQ/CacheSearchCriteria/CacheSearchCriterion/CacheEndDateTime**
	-typed attribute
	@CacheEndDateTime of type xs:dateTime

456	---
Submitted By:	***SUBMITTER***
Andreas Franzen	---
Reconline	**Comment**
	Can you add the following creditcards to the List_PaymentCardIssuer_Base enumeration? - JCB (Japan Credit Bureau) - Diners The List_PaymentCardIssuer_Base enumeration is used in various messages. Above XML schema path shows one of them (OTA_HotelResRS)
	Proposed Change
	add - JCB (Japan Credit Bureau) - Diners to List_PaymentCardIssuer_Base enumeration which is used in various messages (OTA_HotelResRS and others)

	RELEASE NOTES

	Schema File Name: OTA_Lists
	X-Path: OTA_Lists/List_PaymentCardIssuer_Base
	-added enumerations
	DinersClub
	JapanCreditBureau

457 **Submitted By:** **Corina Ispas** **Amadeus**	--- ***SUBMITTER*** --- **Comment** Special equipment returned by the car providers needs to be able to support several statuses: confirmed, on request , not available . Currently this is not possible with the existing grammar.TBC **Proposed Change** 1.Allow a new element Status in Equipment that would allow the car provider to return the good status 2. Use the existing "Restriction" element but allow the codes: on request , confirmed etc. Add to OTA_VehRateRuleRS/PricedEquips/PricedEquip/Equipment --- ***RELEASE NOTES*** --- **Schema File Name:** OTA_VehicleCommonTypes **X-Path:** OTA_VehicleCommonTypes/VehicleEquipmentType *-added attribute* @status of type InventoryStatusType, optional