Title:	**[DRAFT]** Response LS on Template for Study on 3GPP work which is related to work in OMA
Response to:	LS (S3-030194) on Template for Study on 3GPP work which is related to work in OMA from TSG T Vice Chair (Kevin Holley)
Release:	
Work Item:	

Source:	SA3
To:	TSG T Vice Chair (Kevin Holley – kevin.holley@o2.com)
Cc:	

Contact Person:
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Attachments: .

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1. Overall Description:

As requested, SA3 have filled in the table listing work that is underway in 3GPP, which is related to work in OMA. The table is complete to the best of SA3's knowledge, but there may be other overlap as SA3 are not aware of all the work proceeding in OMA.

Work Item	Overlap with OMA	Reliance on Input (direction) from OMA	Reliance on output (specifications) of OMA	Other Comments
Presence	Wireless Village work on Presence	No	No	OMA Presence not compatiable
MBMS	Possibility to send OMA DRM protected data on MBMS	No	No	
GUP	Device Management and Identity Management	Unknown	Unknown	
DRM	DRM security work moved to OMA	No	Reliant on OMA for DRM solution	Perhaps 3GPP DRM WI should be dropped
Subscriber Certificates	See "Other comments"	No	Certificate profile (WAP Certificate and CRL Profile specification), WIM, WPKI	3GPP is interested in the progress of new "Key Generation and Enrolment" work item. Potentially, OMA could use AKA-based bootstrapping for securing enrolment from browser
OSA	Yes, Web Services XML	Unknown	OMA are setting requirements that might require API and associated security work in 3GPP	
UEM	Device Management	Unknown	Unknown	Awaiting guidance from

				SA5
MExE	None	No	No	MExE work has been effectively transferred to OMA. MExE TR can be used by OMA SG. 3GPP work completed.
IMS	Instant messaging	No	No	
LCS	None identified	No	No	

2. Actions:

None

3. Date of Next TSG-SA WG3 Meetings:

TSG-SA WG3 Meeting #29   15th – 18th July 2001   San Francisco, USA

TSG-SA WG3 Meeting #30   7th – 10th October 2001   TBD