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**Source:** SA1  
**Title:** CR to 22.127 on Correction of open ended OSA high abstraction requirement (Rel-6)  
**Document for:** Approval  
**Agenda Item:** 7.1.3

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Meeting	SA Doc	TS No.	CR No	Rev	Rel	Cat	Subject	Vers. Current	Vers New	SA1 Doc
SP-24	SP-040289	22.127	071	-	Rel-6	F	Correction of open ended OSA high abstraction requirement	6.5.0	6.6.0	S1-040421



## Change in Clause 9

# 9 Requirements on interfaces at different levels of abstractions

The OSA-defined functions may be accessed through interfaces at different levels of abstractions and according to different programming formalisms, in addition to those defined in the previous Releases. The abstraction levels and the programming formalism should be identified according to the needs of the programmers' communities. ~~Initially, t~~hose interfaces should consist ~~in~~of a simplified version of the already standardised OSA APIs defined according to the Web Services principles (e.g., Parlay X, OMA).

All the interfaces shall be integrated in the context of the OSA architecture:

- they shall guarantee a secure and controlled access to the service capabilities;
- it shall be possible to introduce them in an incremental way;
- they should allow applications be triggered by network events.

The interfaces shall be defined using state of the art specification formalisms (e.g., UML, WSDL), and realised using different distributed processing technologies.

## End of change in Clause 9