

# OOF Secure communication Testing for Casablanca Release

OOF is integrated with AAF.

Project Name	HTTP/HTTPS	Notes
SO OOF	HTTP	
OOF MultiVIM	HTTP	
OOF Policy	HTTPS	
OOF AAI	HTTPS	
OOF MUSIC, via API (local internal call)	HTTP	Target for Dublin
OOF AAF	HTTPS	
OOF SDNC (R)	HTTP	
VFC OOF	HTTP	
OOF SMS	HTTPS	

OOF CMSO currently has proprietary authentication ( ☒ [OPTFRA-390](#) - Add AAF Authentication to CMSO CLOSED )

Project Name	HTTP /HTTPS	Notes
client OOF-CMSO	HTTP	<div>           There is no ONAP client. Interfacing to CMSO is manual.           <div> <input checked="" type="checkbox"/> <a href="#">OPTFRA-391</a> - Support HTTPS for CMSO API <span>CLOSED</span> </div> </div>
OOF-CMSO SO	HTTP	<div> <input checked="" type="checkbox"/> <a href="#">OPTFRA-386</a> - Update CMSO to support SO interface for scheduling workflows <span>CLOSED</span> </div>