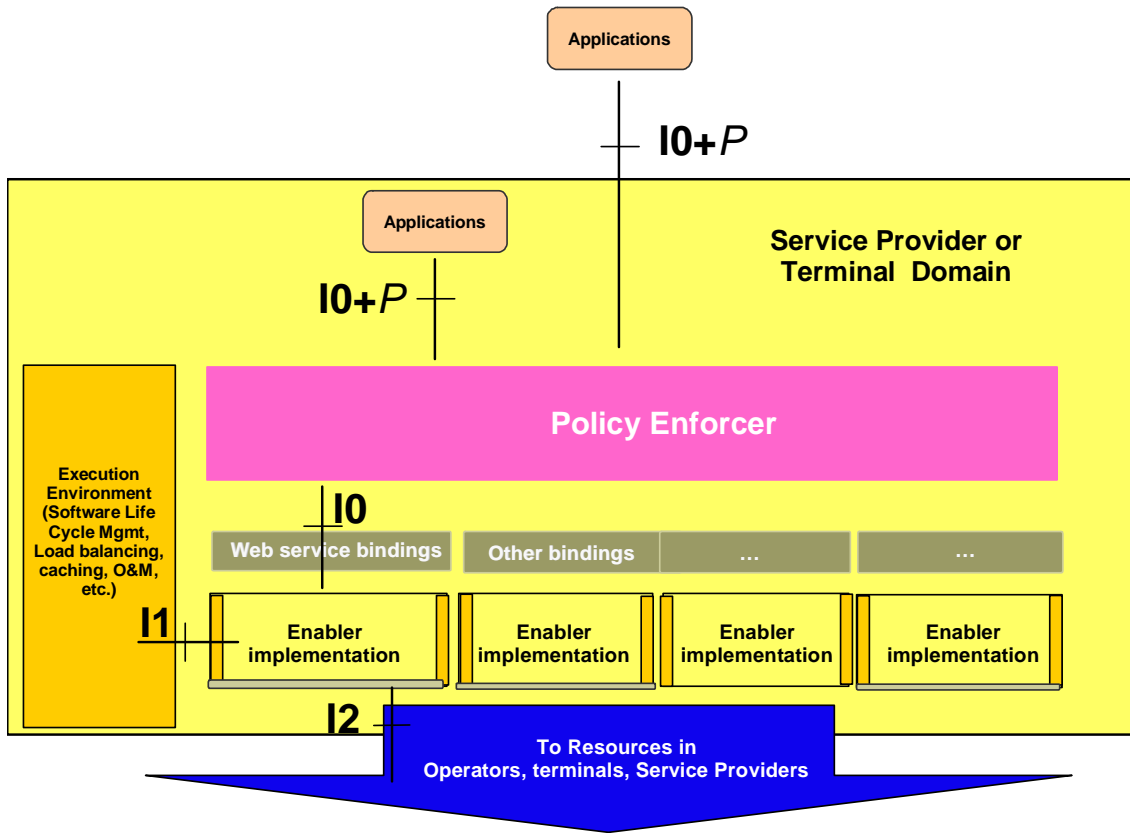


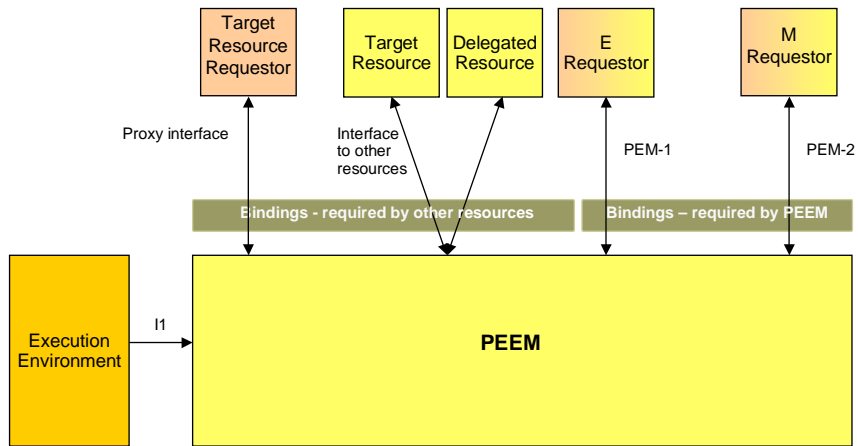
[ ] Open Mobile Alliance Service (OSE)

platform 2000 WAP Forum 5  
 . 2002 Open Mobile  
 Alliance(OMA)가 OMA ,  
 Nokia  
 .  
 2004  
 가 가 , 가  
 가  
 ,  
 tracking,  
 policy , enabler  
 가 , Parlay network  
 IMS(IP Multimedia Subsystem)  
 가 .  
 OMA Architecture WG OMA Service Environment(OSE)  
 Work Item 2004 .  
 2004 OSE 1.0 OMA WG  
 enabler OSE architecture . WG  
 intrinsic function ,  
 enabler common function .  
 policy enabler resource mechanism(Policy  
 Evaluation, Enforcement and Management: PEEM)



< 1> OSE Architecture

OSE	1.0	가	2.0	AD
		1	OSE Architecture	
PEEM	OSE Architecture	Policy Enforcer	enabler	Architecture
Document	가	, Specification		2
PEEM	Architecture			



**Legend**

**Enabler:**

**Application/Other:**

< 2> PEEM Architecture

OSPE 1.0 Architecture 10  
(Huawei, China Mobile, Alcatel) draft

OSE . OSE 2.0 Architecture가 , Web  
Services generic binding scheme  
Parlay OSE Working Item  
Requirement Document 가

OSPE 1.0 Service level tracking Life cycle management  
2006 가  
Architecture , specification

PEEM 2.0 PEEM interface(PEM-1 PEM-2)  
가 . PEEM policy expression language 가  
solution 가 . PEEM  
가 , feasible

specification

OMA Architecture WG Working Item  
 Mobile 가  
 root architecture infra-structure  
 carrier solution  
 carrier solution  
 architecture KWISF service  
 contribution 가  
 ETRI Parlay  
 leading 가  
 OMA WG Service Enabler specification  
 Service Architecture specification  
 ( , Jinsoo.Yoon@widerthan.com)