



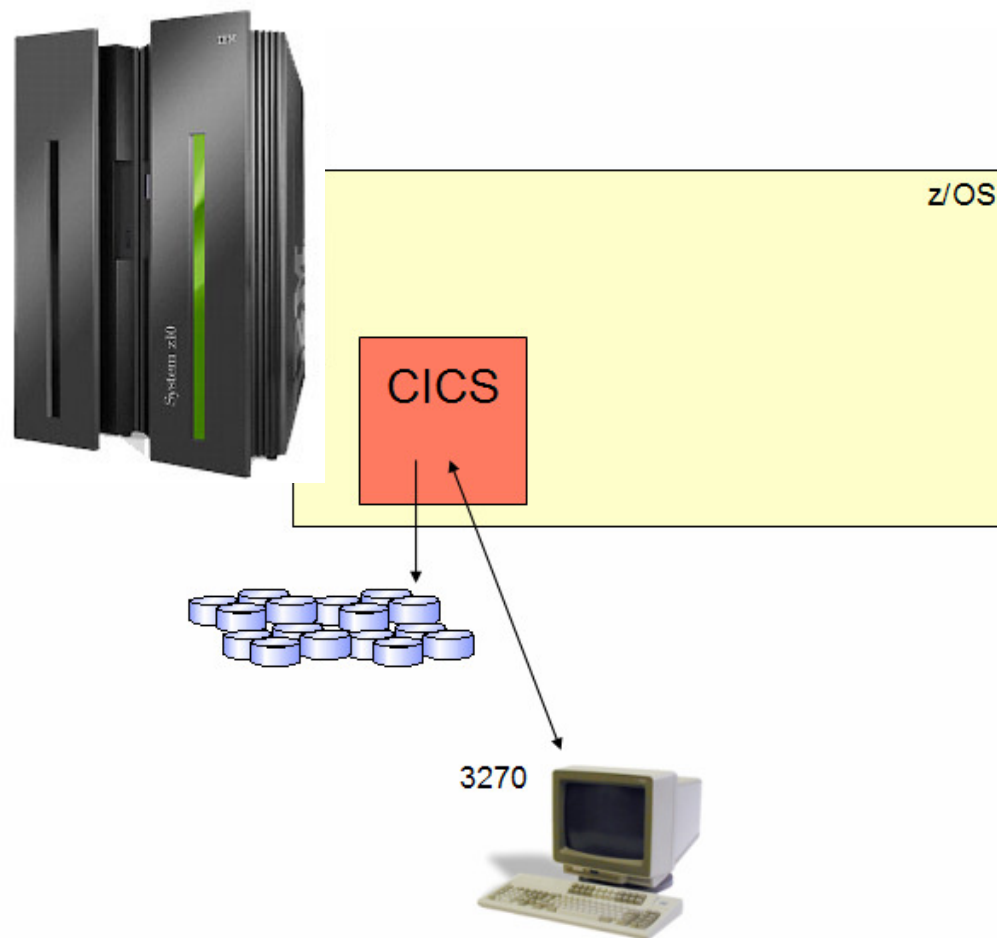
Accesso a applicazioni z da iPhone

## Supporting slides for 'mainframe in a web 2.0 environment'

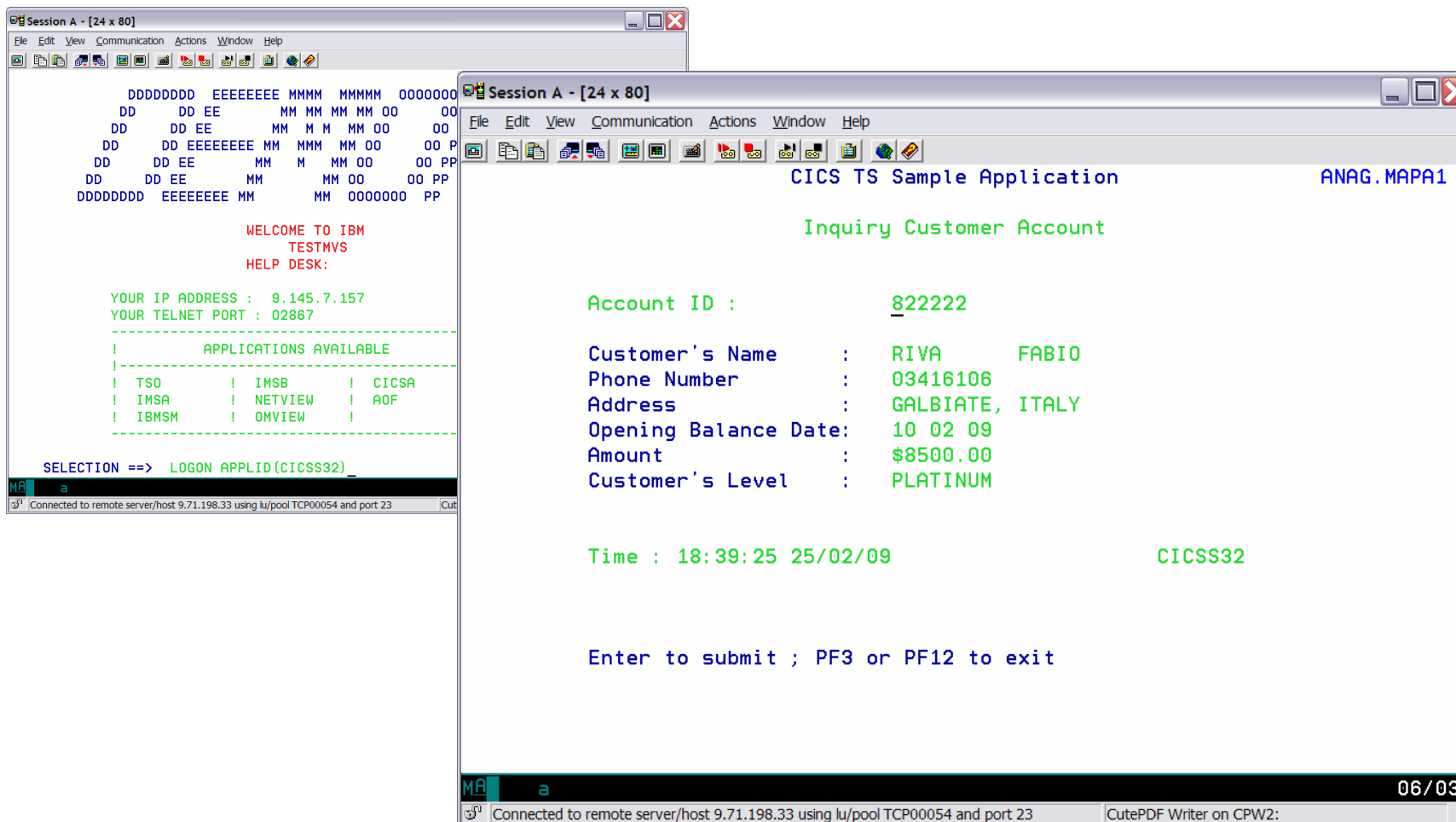
Fabio Riva  
IBM Senior Certified IT Architect  
Email: [fabio.riva@it.ibm.com](mailto:fabio.riva@it.ibm.com)

...z/OS access modernization...

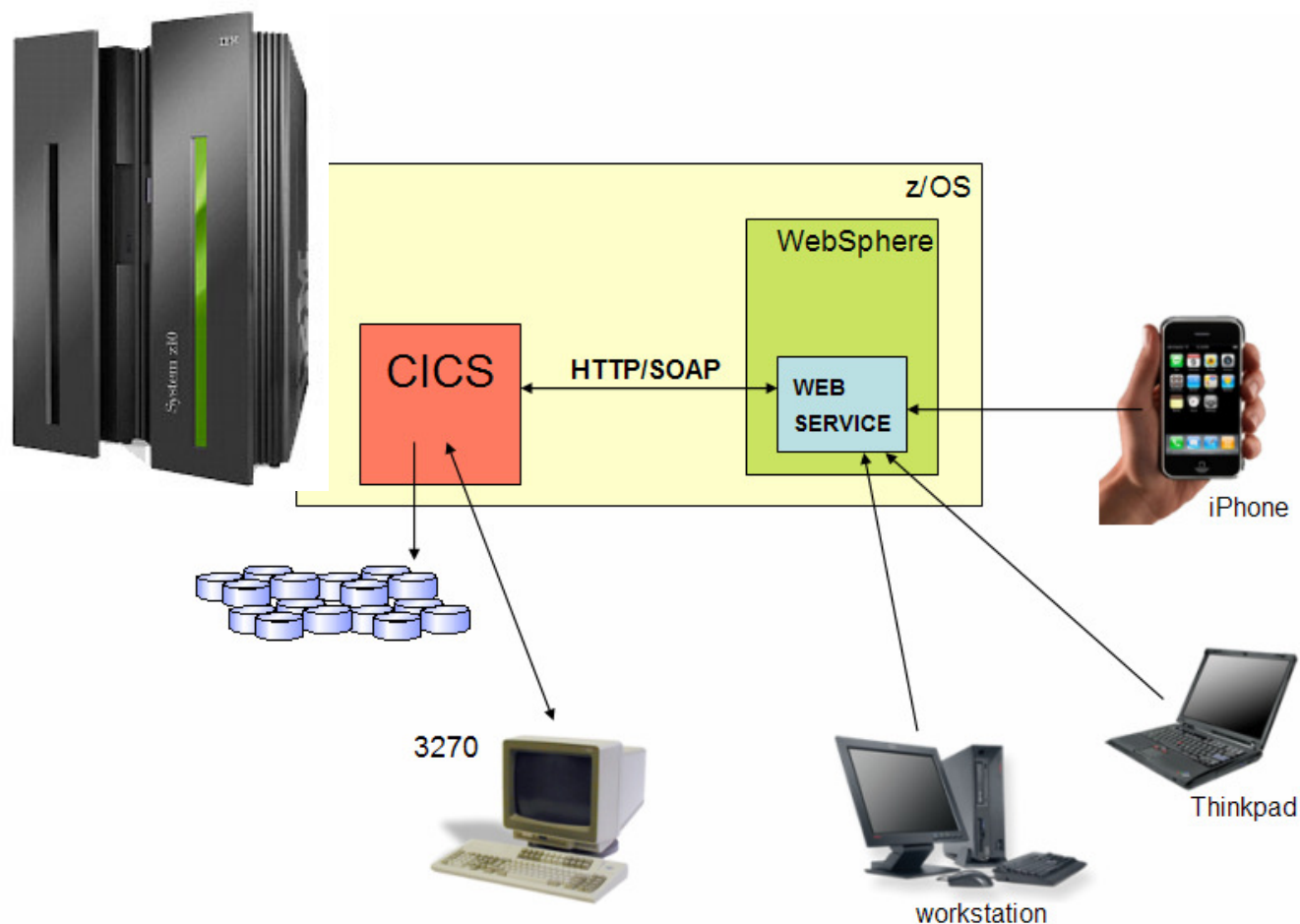
# Traditional z/OS application



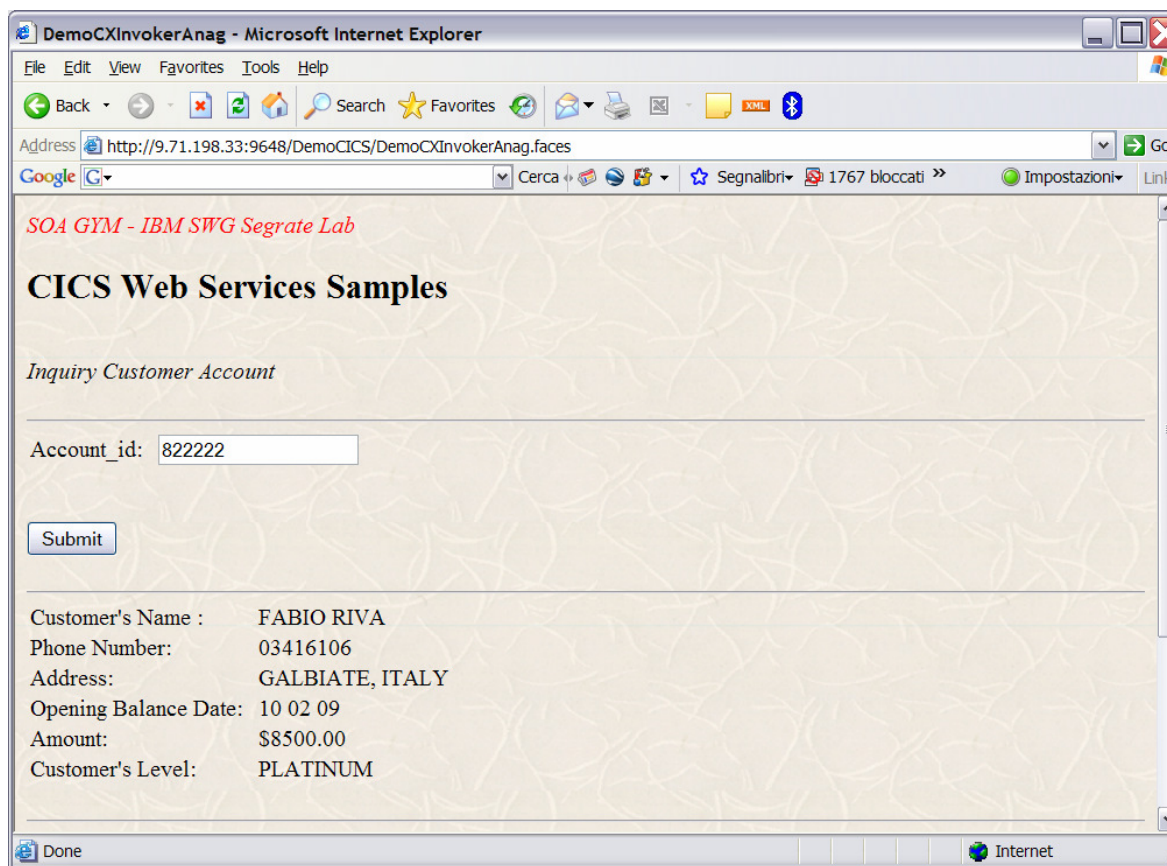
This means 3270 access... The old green screens!



# More modern access methods... with webservice



## ...the new 'green screen'... A Web application



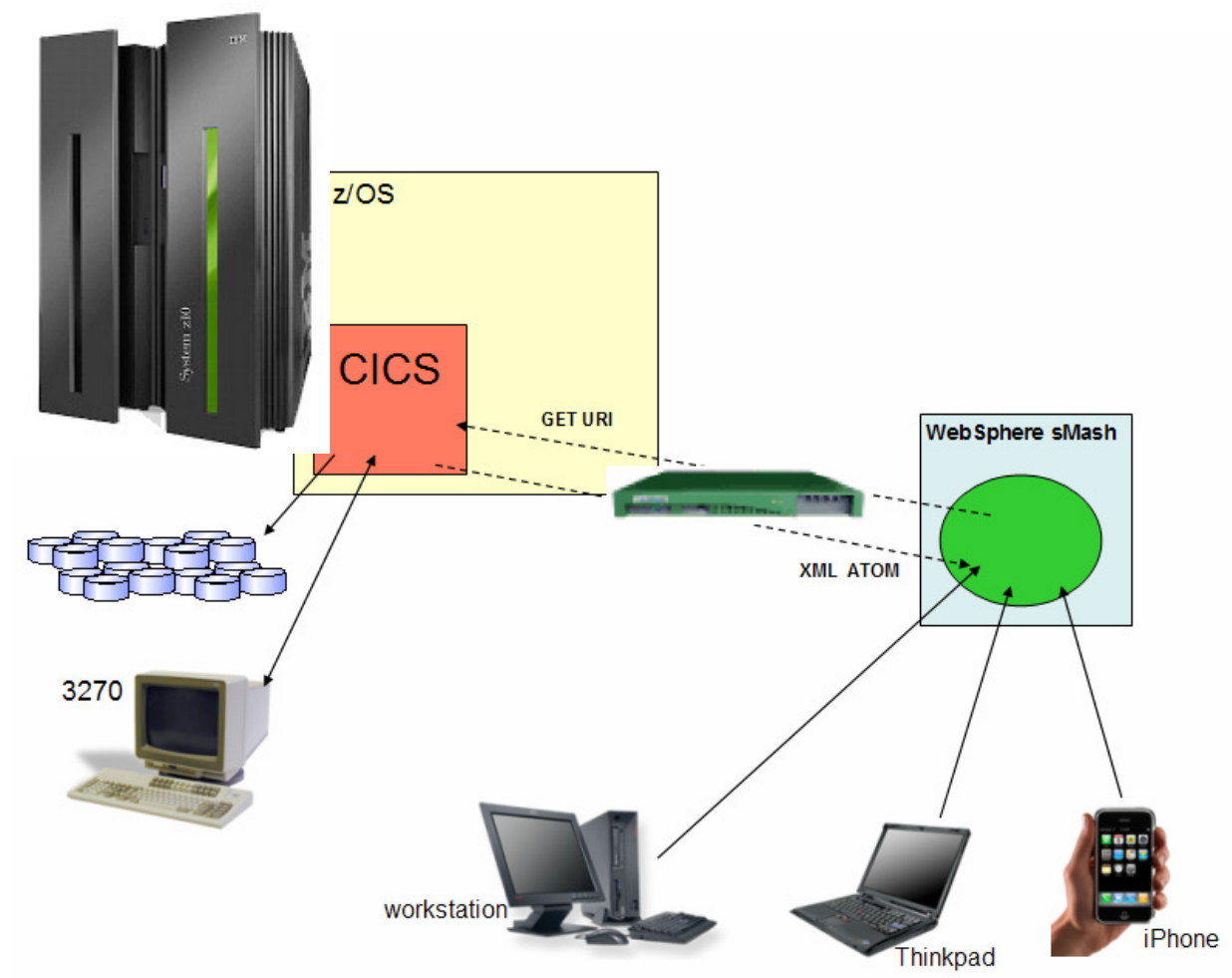
# ...why not something more? Smartphone access



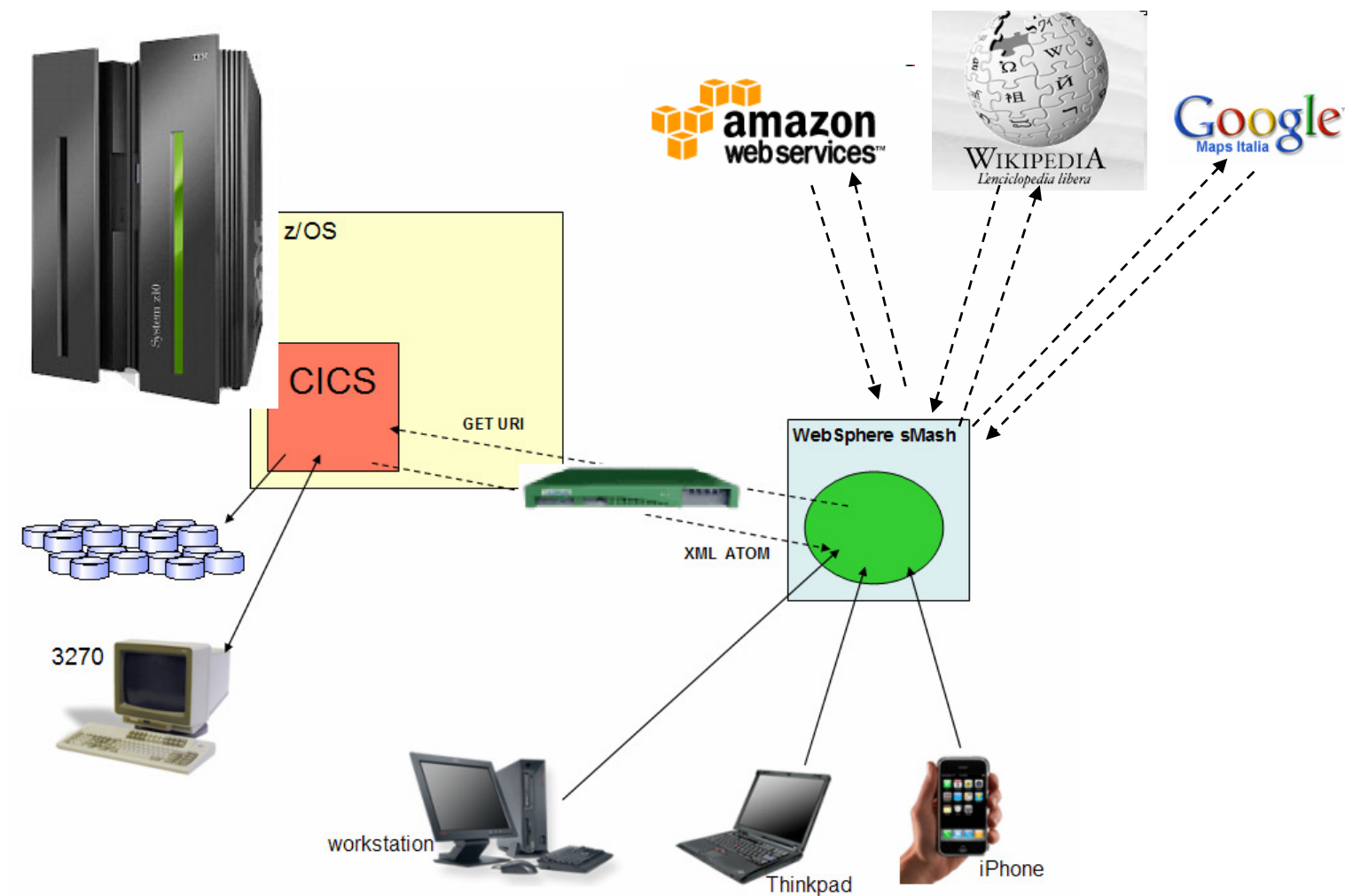
...second step: mainframe and web 2.0



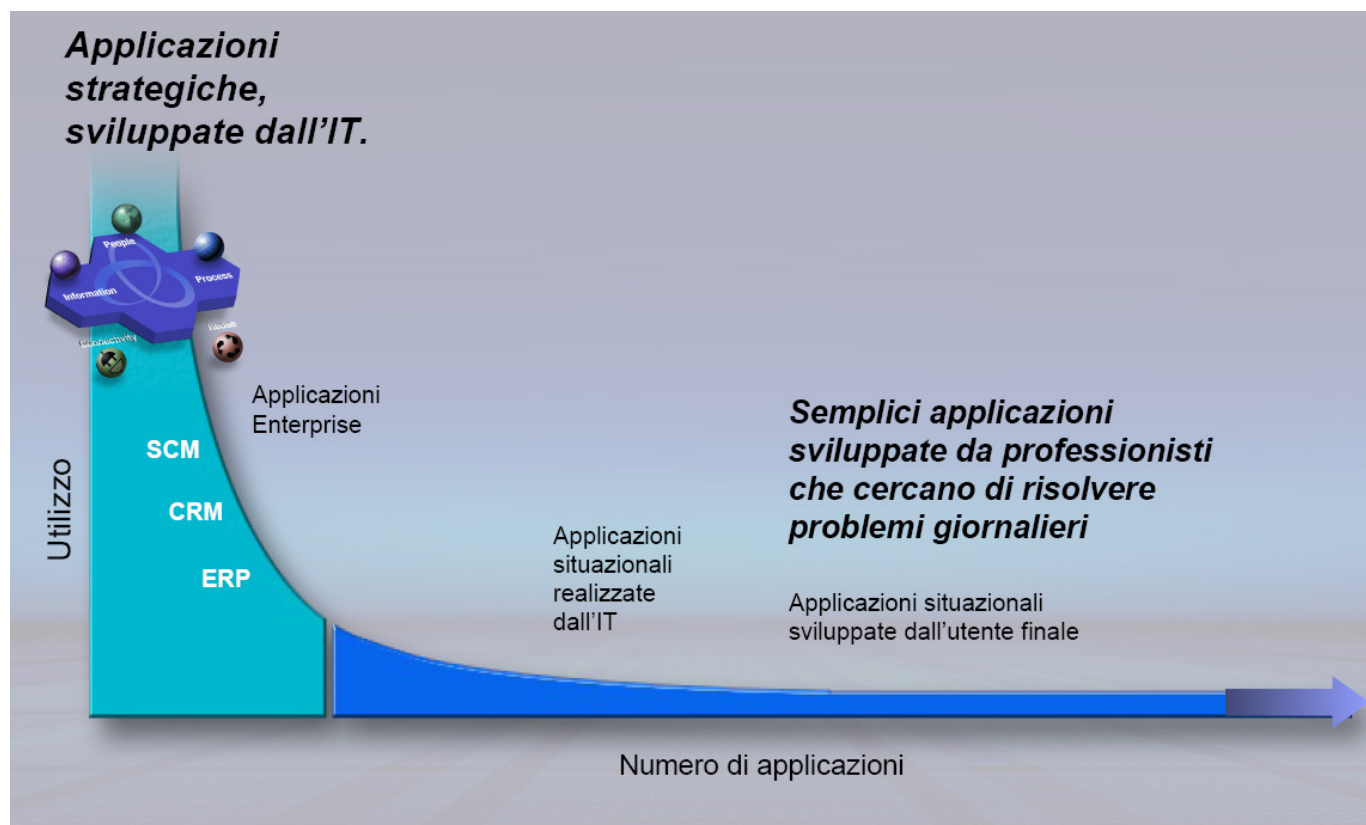
# 1. Accessing CICS with feed ATOM



## 2. Integration with other internal/external services

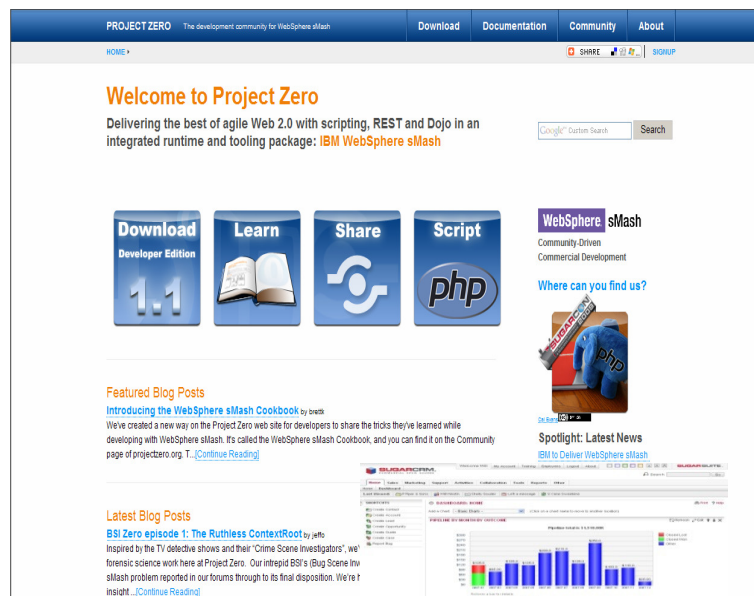
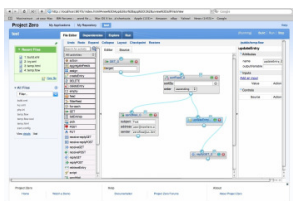


### 3. Long tail e situational applications....



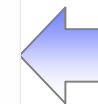
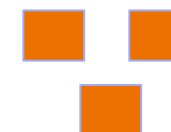
### 3. Develop on sMash and consolidate on WAS z/OS

#### Tools



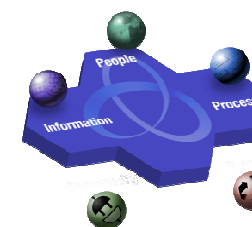
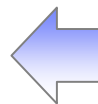
#### Assets

Seamlessly leverage Java from PHP



Scale up and out with WebSphere

#### Deployment

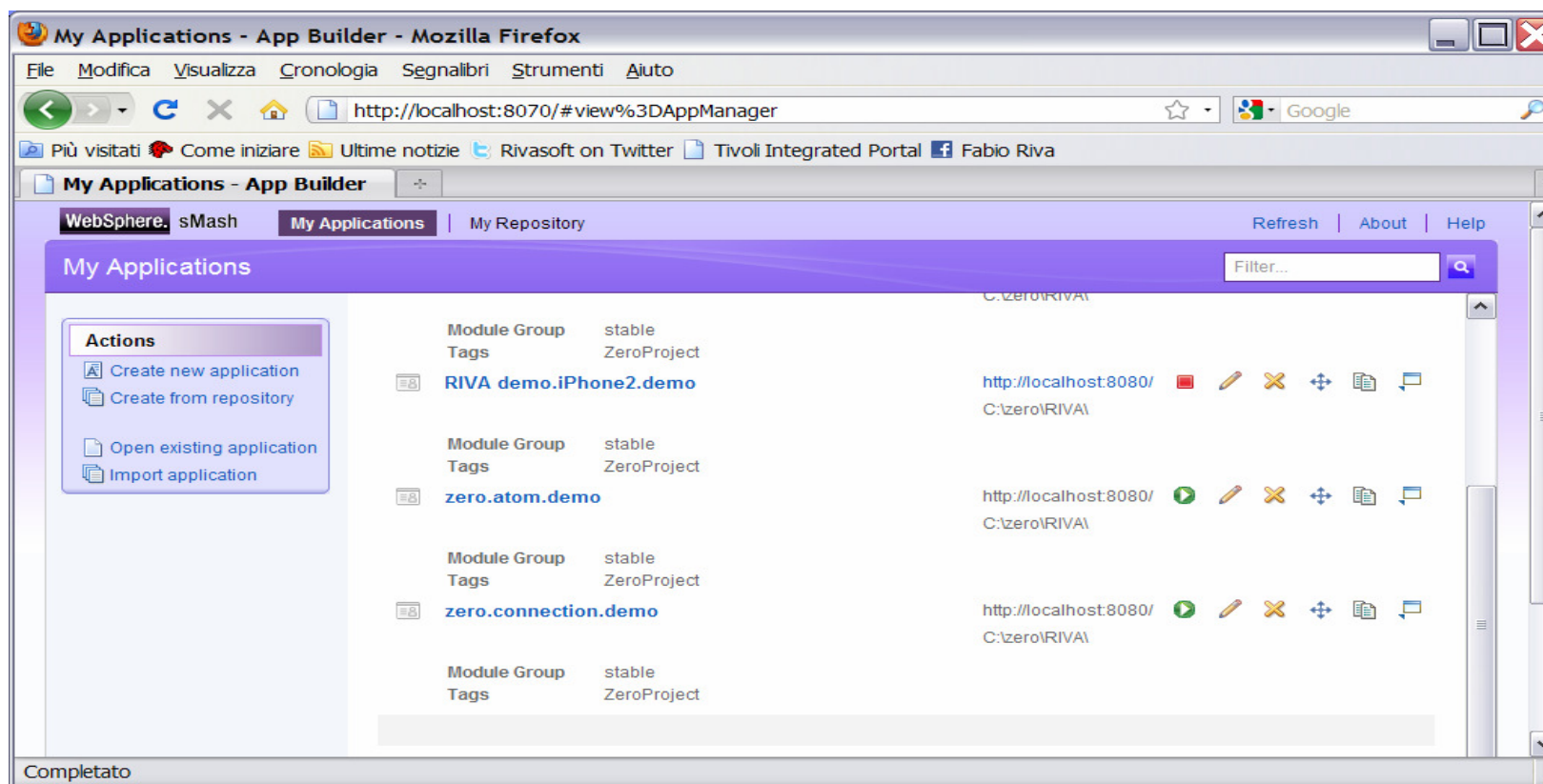


Easily connect to Enterprise systems

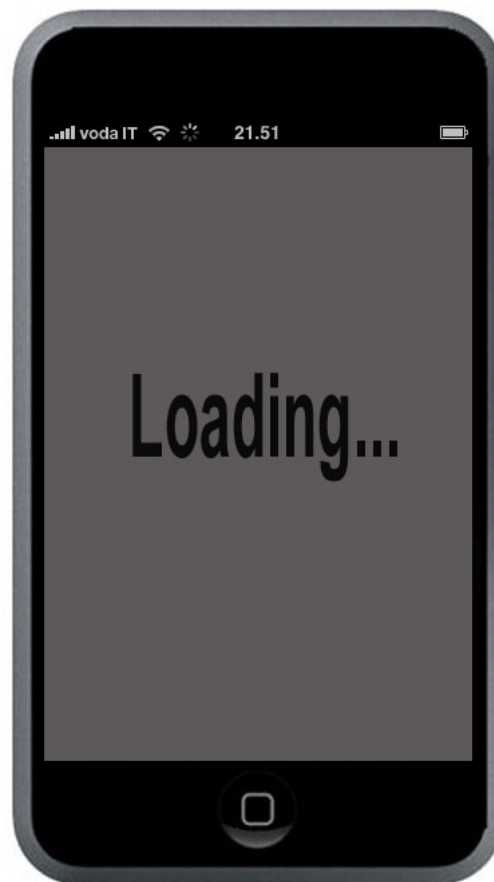
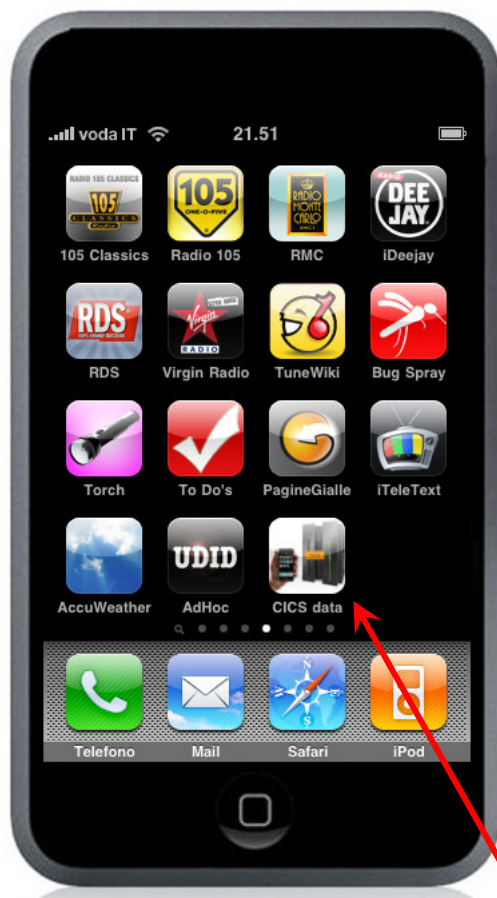
#### Integration



# WebSphere sMash situational application



## My demo situational appl



**APPLICATION ICON**

## ....CICS query



# ....call to external service



**LINK TO EXTERNAL SERVICE**

