## **Information Technology for Practice**

October 13–14, 2016, Ostrava, Czech Republic

## THE METHODOLOGY OF PROCESS ANALYST VERIFICATION USING THE IMPLEMENTATION OF SPECIFIC INFORMATION SYSTEM Vladimír Krajčík Pavel Vlček

University of Entrepreneurship and Law

Process Approach - Public and Regional Information System

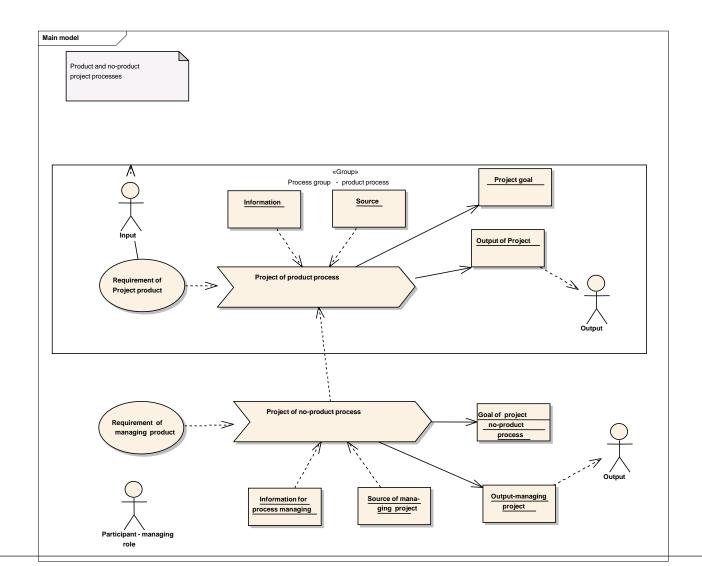
- methodology with integrated feature process access for management project of public IS
- Use for
  - o Project of product process
  - o Project of no-product process

#### Project of product process

- o Incident activate own production
- Concrete output with add value for customer

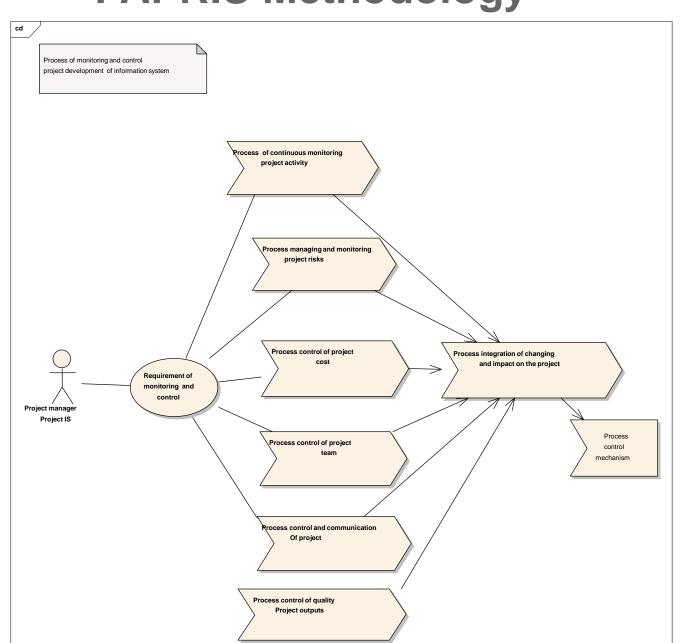
#### Project of no-product process

- o Incident incident of project management
- requirement to control, monitoring, purpose, check, evaluate outputs, deside and regulate



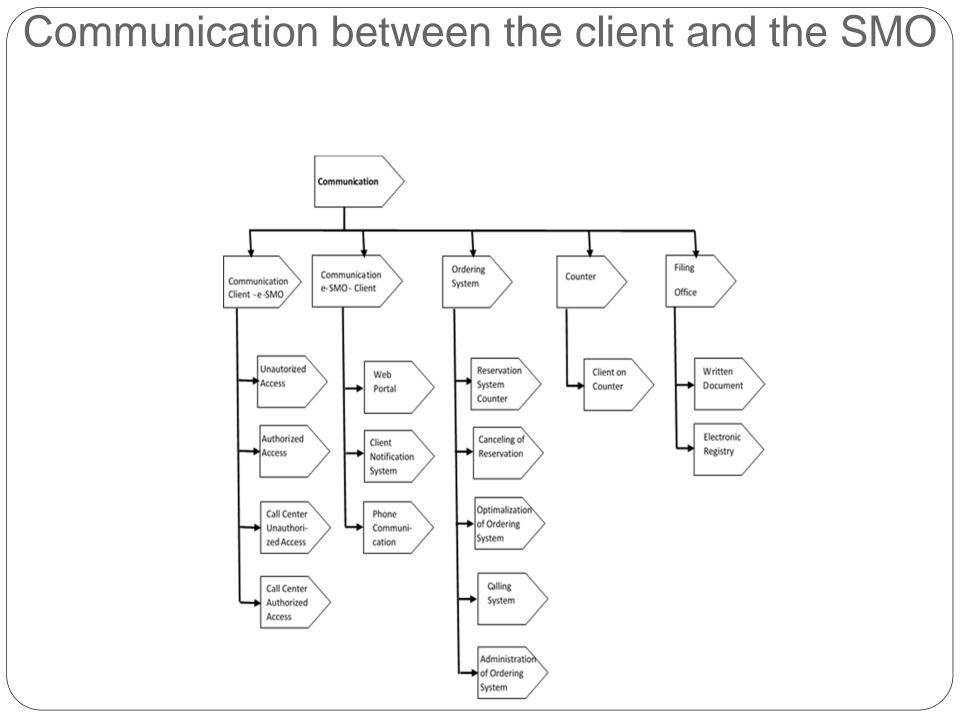
Monitoring and cheking developtment of project IS

- Show benefit of processes in relation on global project outputs
- Reduce management of project and enable correction of procurement
- Estimate cost and productivity each project roles and project activities
- Enable measure specific of state value each project
- Determine evaluation of level project metrics
- Enable coordinate undesirable deviation or acceleration reduce correction of procedures,
- advisable prevent action of state waiting possible project problems
- Impact factors which are implement



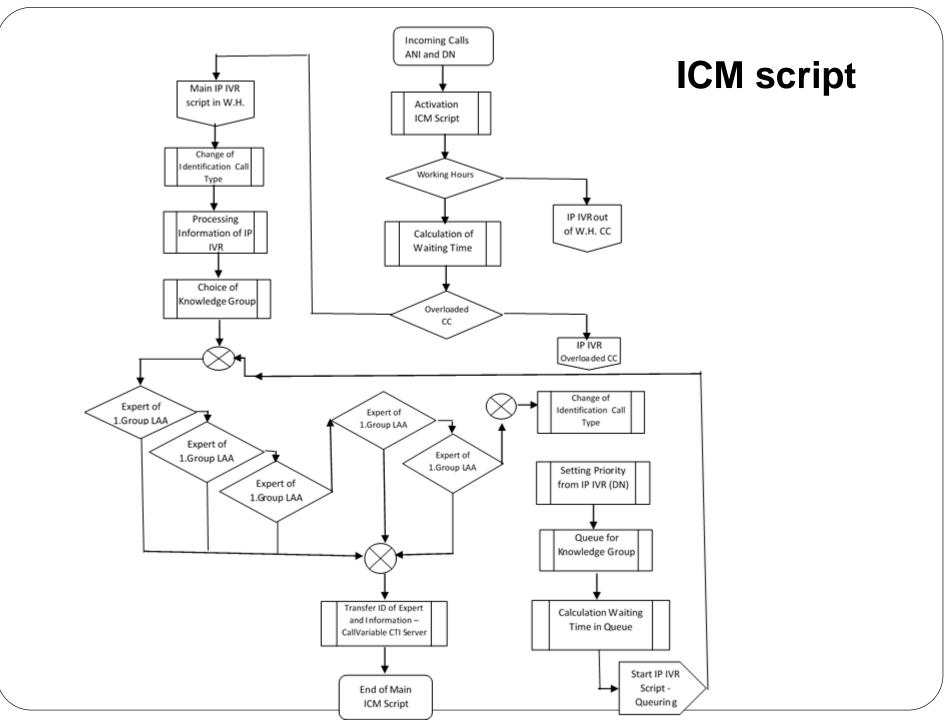
# Communication between the client and the SMO

- Call Centre authorized and unauthorized access
- Web Portal authorized and unauthorized access
- Information Booth authorized and unauthorized access
- SMS Gateway
- Reservation System Counters only authorized access
- Client Notification System



## ICM script

- Incoming call
- Activation ICM script
- Time of incoming call
- Calculation on waiting time
- Choice of knowledge group
- Change of identification call type
- .....e.t.c.



## Thank you for your attention

vladimir.krajcik@vspp.cz pavel.vlcek@vspp.cz