Service Now Project Update April 30<sup>th</sup>, 2012



Phase 1 Scope

- IT will be first onto the Service Now system.
  - This includes St. Pete helpdesk
- The rest of the departments will follow after that.

Benefits:

• IT will be able work out any issues with the product before it has an impact on the other departments that will be using it.



# Project Plan/Timeline

Task/Deliverable	Timeframe
Process Definition/Requirements	January-March
Project Kickoff with full USF Project Team	February
Analysis/Design	March-April
Incident Management Configuration	April-May
Service Catalog Configuration	April-May
Self Service Configuration	April-May
Training	May-June
UAT	May-June
Go-Live (IT)	July
RNS Archive & Decommission	Ongoing
Migrate other Depts. To Service-Now	Ongoing



# Contracts/Financials

- USF is extending the Right Now contract for one more year.
  - Usage levels for the contract are being reduced
  - Cost is being reduced
  - Departments will still have access to their old data
- Cost of Service Now is \$360/year for each user.

## What We Have Learned

#### **Operational Definitions**

- Customer someone who is actually experiencing the issue or requesting a service:
  - Some of our customers require "special handling"
- Caller someone who is submitting the incident or request:
  - Might be "calling on behalf of" someone else
  - Caller/Customer may be the same person
- Agent the person who is:
  - Logged into ServiceNow and Assigned work within their authorized queues
  - Taking action upon the incidents or requests submitted
  - Providing great customer service

## What We Have Learned 2

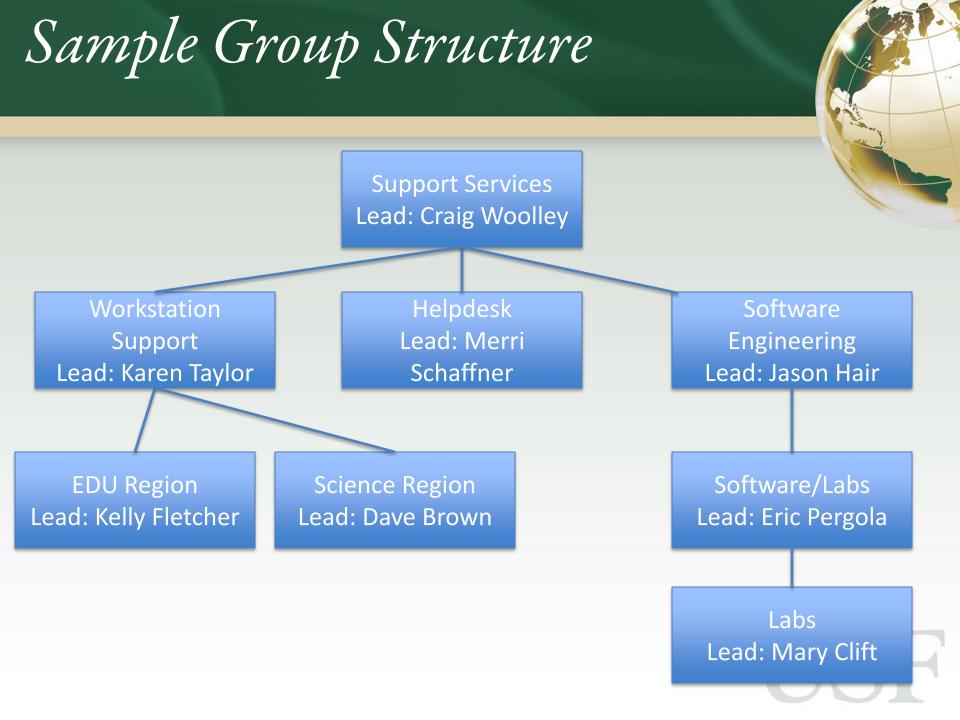
#### **Customer Contact Methods**

- Email directly to an Agent or into RNS
- Fax directly to an Agent
- Telephone directly to an Agent or to the HelpDesk
- Chat
- In-Person at the HelpDesk or Anywhere (aka "Hallway Hijacking"

## What We Have Learned 3

#### **Incident Status Recommendations**

- New (incident or request has been received)
- Work in Progress (incident/request is being actively worked by an Agent)
- Waiting for Quality Review (Manager needs to review the quality of work/responses)
- Waiting for Vendor
- Waiting for Items on Order
- Transferred (visible hand-off between areas)
- Scheduled for Future Work
- Additional Information Requested from Customer (waiting for customer)
- Canceled (issue no longer exists or request canceled by customer)
- Resolved (Agent has completed the request/remedied the issue however customer needs to confirm/accept solution)
- Closed (customer confirms they are satisfied with resolution or system times out from lack of response from customer to close)



# Notifications/Priority

#### There will be four calculated values for incident priority:

- Low
- Medium
- High
- Critical

Notifications:

- Notifications can vary based up an incident's priority.
- Notifications can be sent to agents, customers, and managers.
- IT will try to use a standardized set of notification rules.



- There are many canned reports available to all agents.
- Agents will be able to create their own reports.

**Reporting Demo** 





- Refer to help.blog.usf.edu for updates.
- Email Chris Teeples (<u>cteeples@usf.edu</u>) if you have any specific questions or concerns.

