Approval Workflow	Version: 1.2.4
UIS-0001051	Date: <07/11/2005>

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1. Definitions

Stop: a logical step within the approval workflow process, with associated resources to support its execution

<u>Route</u>: a set of one or more stops representing the approval process

First Stop: a stop where approver is typically the Main Assignee on the Matter

<u>Process Manager</u>: an individual responsible for monitoring and control of the workflow processes to ensure their successful execution

Approval process instance: - the representation of a single enactment of an approval workflow process

Performer: a resource, which performs the work, represented by an approval process instance

<u>Work item</u>: the representation of the work to be processed (by performer) in the context of activity within an approval process instance

Worklist: a list of work items associated with a given workflow participant (or group of participants)

2. Roles and Responsibilities of Workflow Participants

Role	Responsibilities
Requestor	Submit request that requires approval
Approver/Reviewer	Access and action workflow requests
Process Manager	Monitor workflow processes and support business side of their execution
Admin User (System Administrator/Solution Developer)	Configure workflow processes and support technical side of their execution

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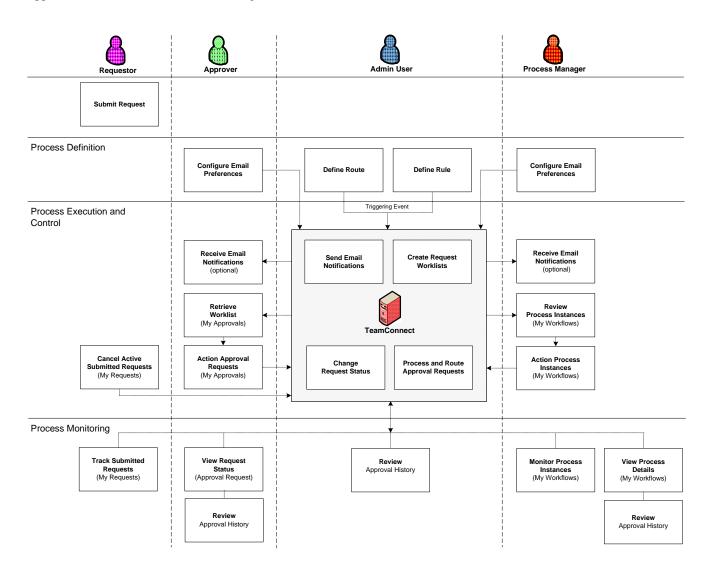
3. Specific UI Requirements

3.1 Approval Workflow Process Overview

From the perspective of approval process ownership and administration control, primary workflow management tasks can be divided as follows:

- Process Definition by Admin Users
- Request Submission and Tracking by Requestors
- Process Execution and Monitoring by Approvers
- Process Control by Process Managers

The following diagram details approval process Definition, Execution, Control, and Monitoring tasks for Requestor, Approver, Admin User and Process Manager:



Management and Business Intelligence Users are also involved in approval workflow process Auditing and Analysis.