**Task-19**

**Event Sub Process**

For certain types of events like error, timer, message, we can create a "sub-process" which will be invoked if such an event is detected but is not otherwise handled elsewhere. For example, if we have a set of steps that we wish to be executed whenever an exception is thrown we don't want to have to wire this code to every activity in our process that may throw an exception.

**Task Overview:**

Notify the BPM Application support team whenever any activity fails (error occurs ) in BPM Application after application is deployed in production server. So Application Support team can take action on failed cases.

**Solution :**

Case will create in BPM application from other application like java or IIB, BPM application will have certain levels of approval to complete one case in BPM, Post production of BPM application if any activity fails (any error occur at any step) in application then system should notify to BPM application support team, so BPM support team can take further action on failed cases. event sub process executes whenever any error will occur in BPM application. Event sub process is stand alone process which execute when error occurs, implement event sub process and use the send email component to send the mail to BPM support team, configure the email id of BPM support team in Exposed Process variable (EPV's) which can be configurable after production of application.