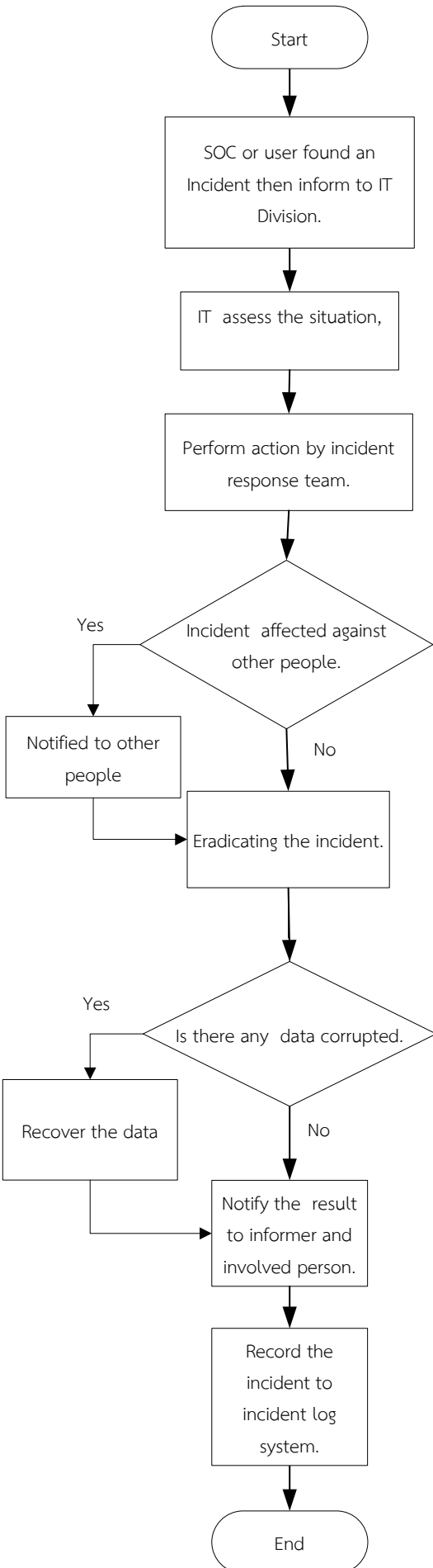


Data Flow	Procedure	Description	Responder
 <pre> graph TD Start([Start]) --> Step1[SOC or user found an Incident then inform to IT Division.] Step1 --> Step2[IT assess the situation,] Step2 --> Step3[Perform action by incident response team.] Step3 --> Decision1{Incident affected against other people.} Decision1 -- Yes --> Step4[Notified to other people] Decision1 -- No --> Step5[Eradicating the incident.] Step4 --> Step5 Step5 --> Decision2{Is there any data corrupted.} Decision2 -- Yes --> Step6[Recover the data] Decision2 -- No --> Step7[Notify the result to informer and involved person.] Step6 --> Step7 Step7 --> Step8[Record the incident to incident log system.] Step8 --> End([End]) </pre>	<ol style="list-style-type: none"> 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 	<p>Security Operation Center (SOC) or any person inform to IT Division about the incident.</p> <p>IT Division recognize and respond to an incident, gather information.</p> <p>IT Division coordinate with response team (Outsource) to assess the incident quickly and effectively,</p> <p>Check If the incident affected against other people or not.</p> <p>IT notify the appropriate individuals and organizations of the incident.</p> <p>IT and outsource contain the damage from an incident quickly and try to figure it out.</p> <p>Check if there is corrupted data or not.</p> <p>Try to recover the data from backup.</p> <p>Notify the last result to the involved people.</p> <p>Record the incident details for cause and solution to incident log system.</p>	<p>IT Division</p> <p>IT Division</p> <p>Outsource</p> <p>Outsource, IT Division</p> <p>IT Division</p> <p>IT and Outsource</p> <p>IT and Outsource</p> <p>IT Division</p> <p>IT Division</p>