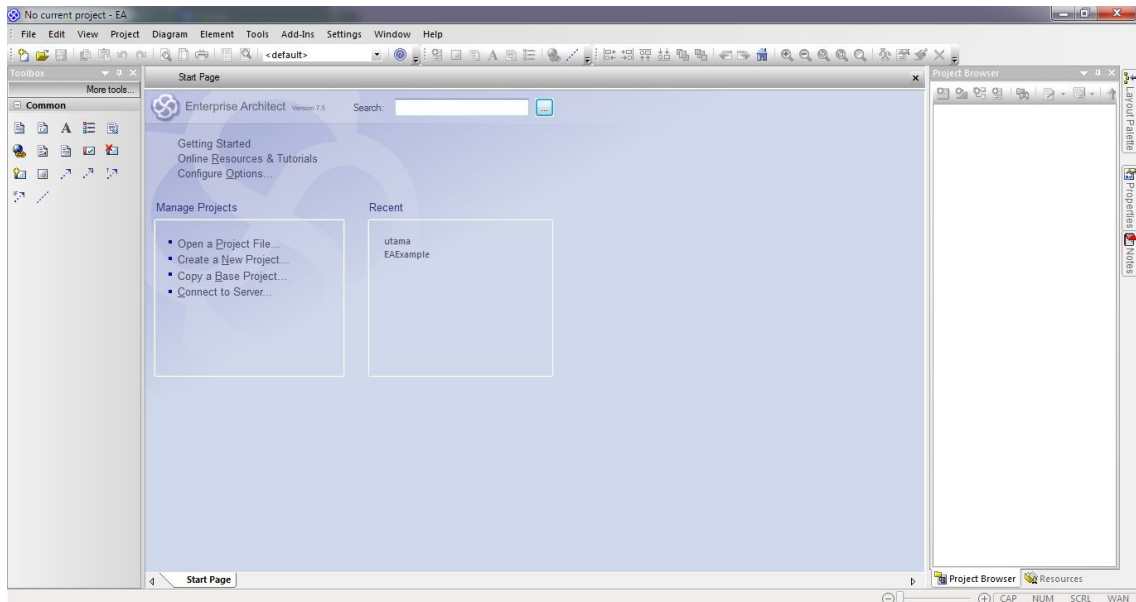
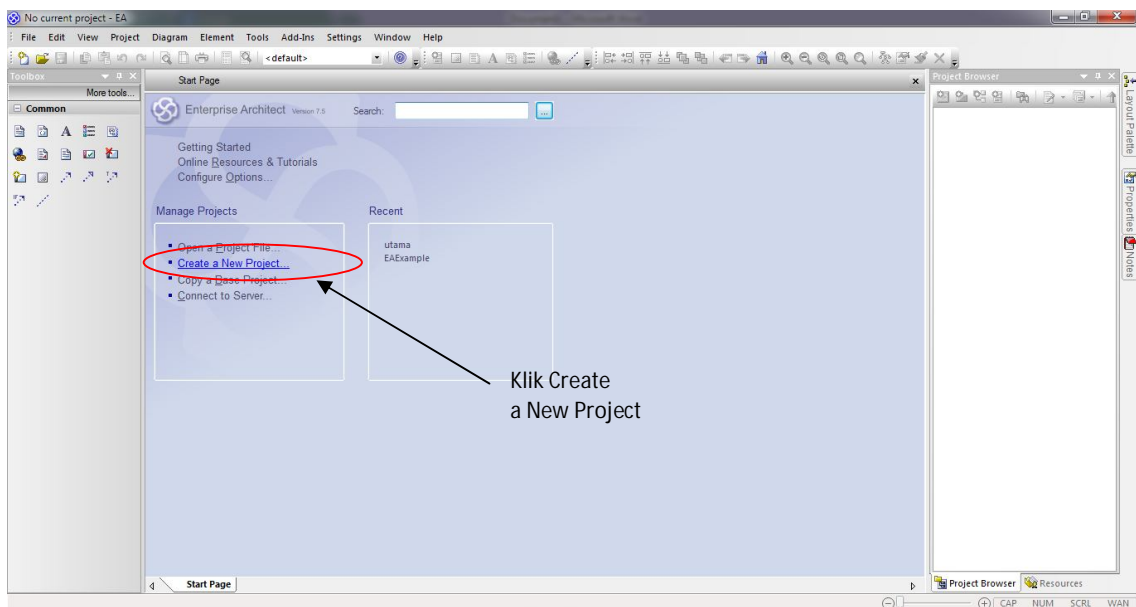


PENGUNAAN SOFTWARE ENTERPRISE ARCHITECT

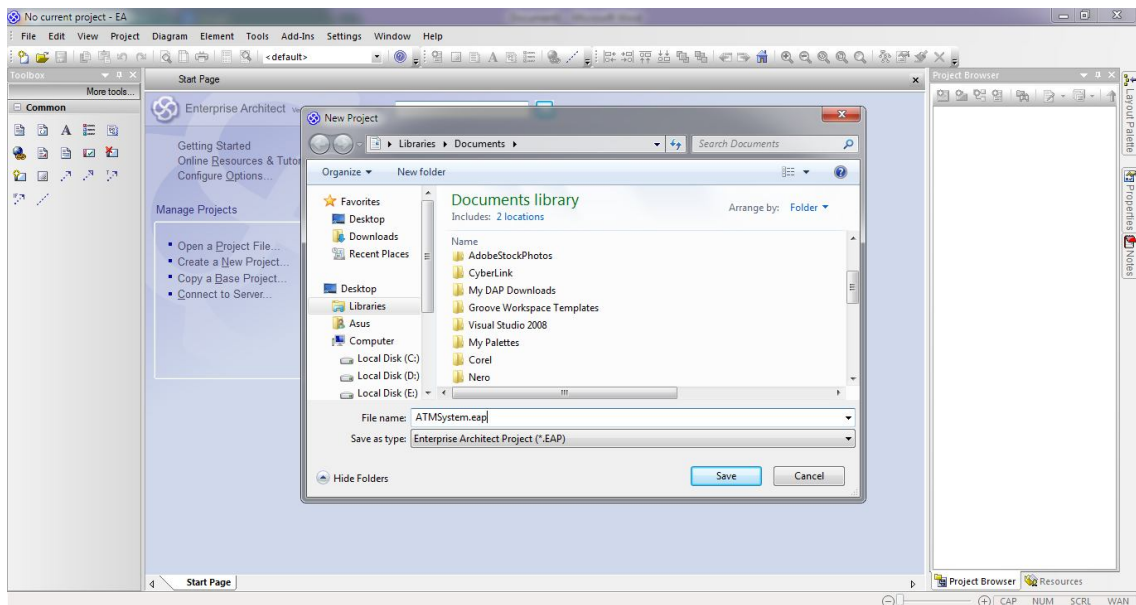
A. Memulai Project dan Membuat Use Case Diagram



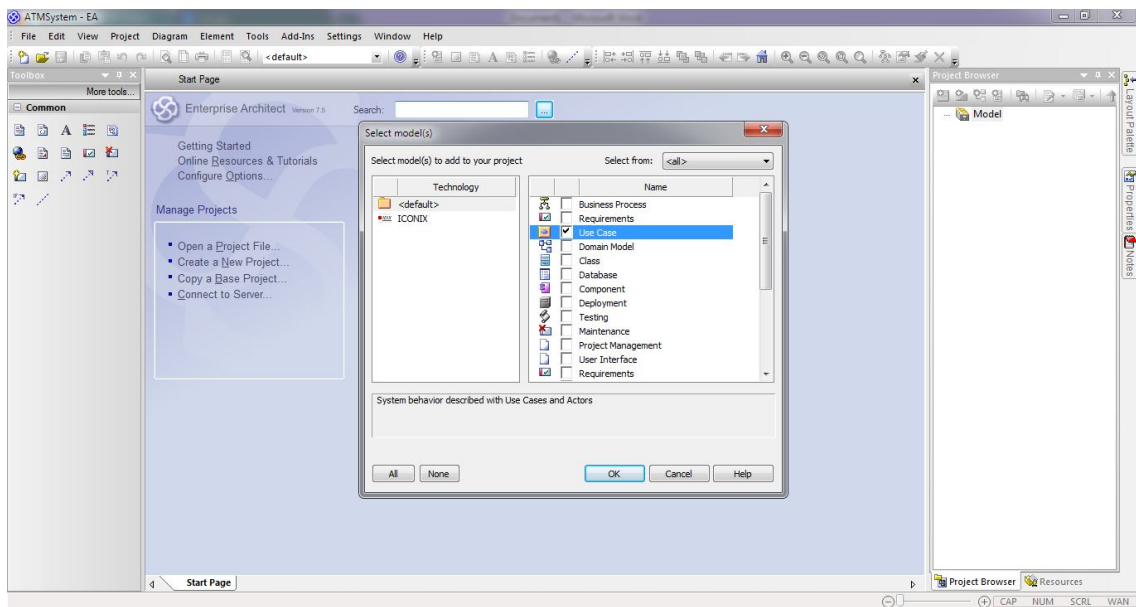
Tampilan Software Enterprise Architect



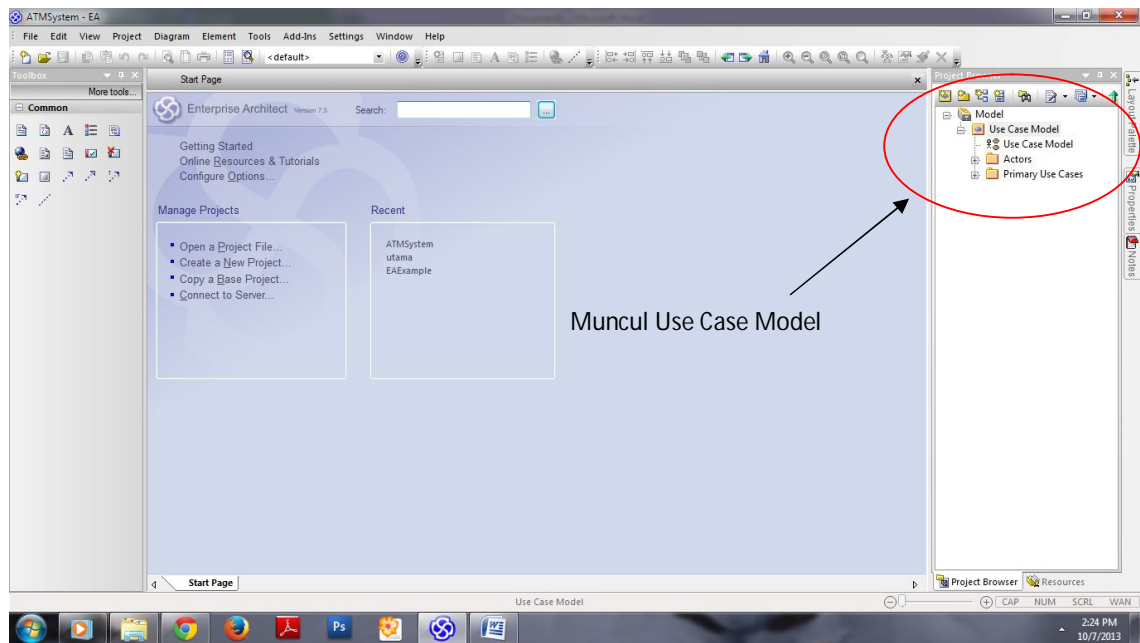
Klik Create a New Project



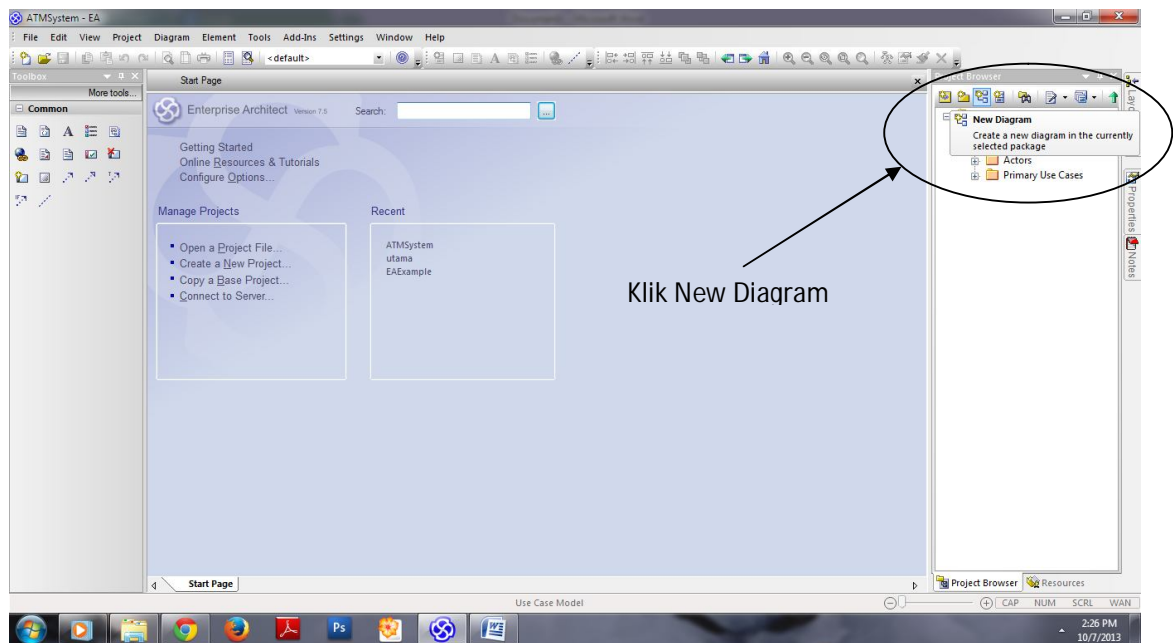
Buat nama file untuk project & save di tempat bebas



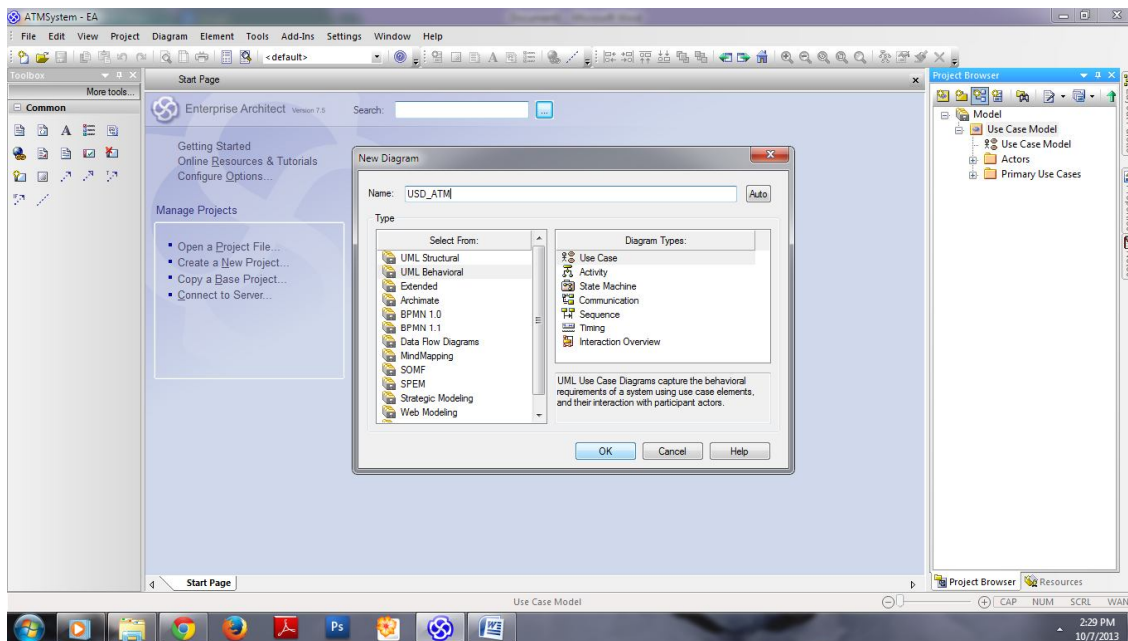
Muncul Select Model (s), Pilih (centang) Use Case, Klik Oke



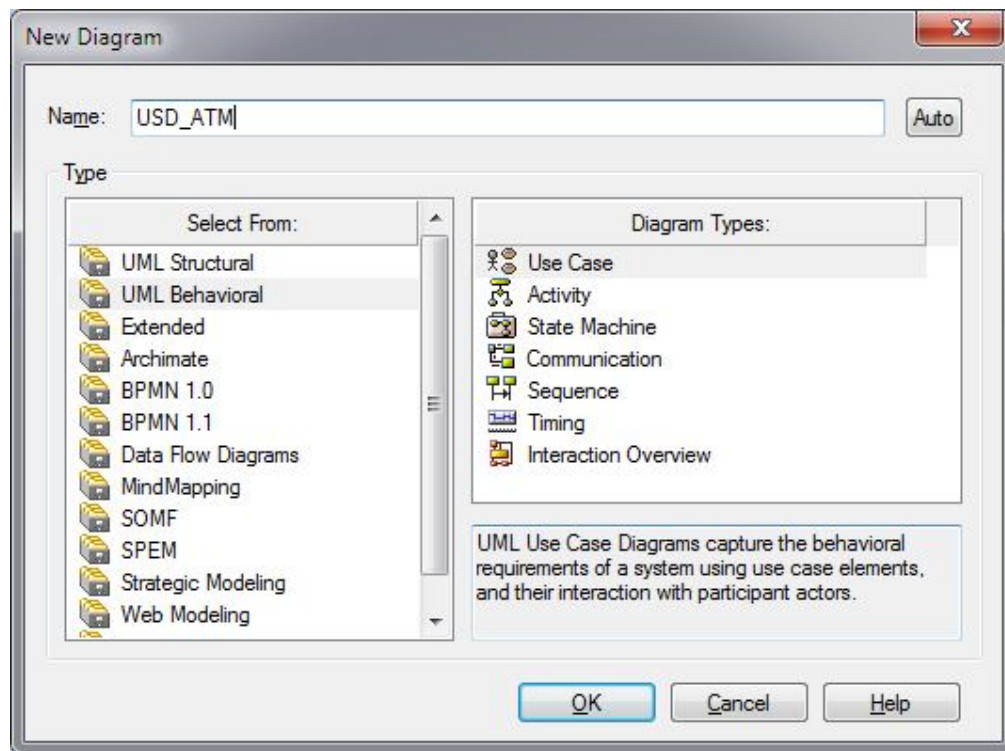
Muncul Use Case Model



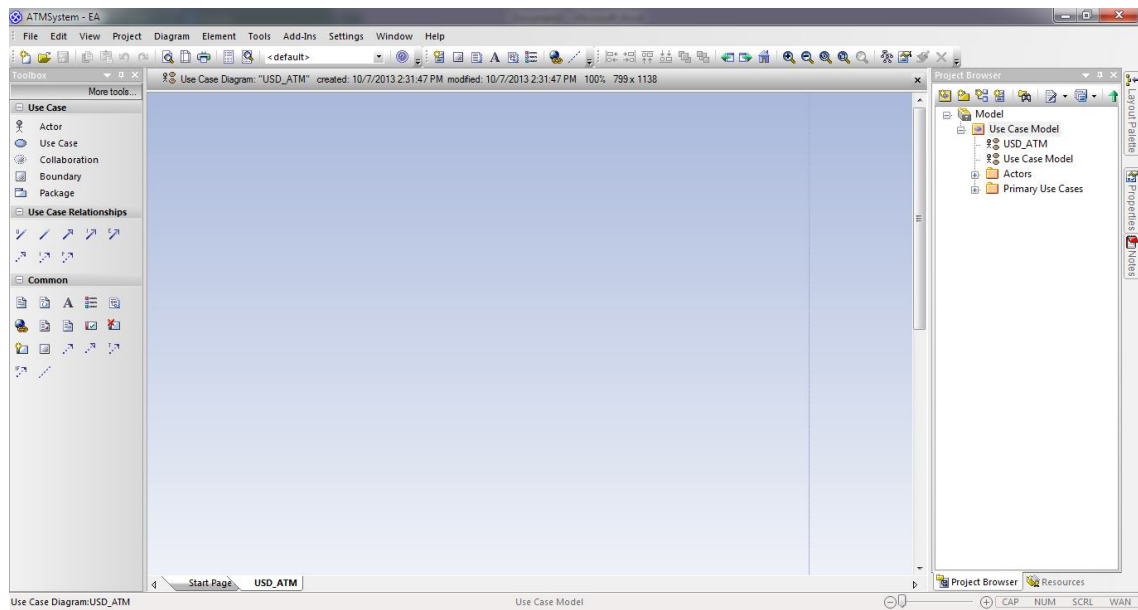
Klik New Diagram



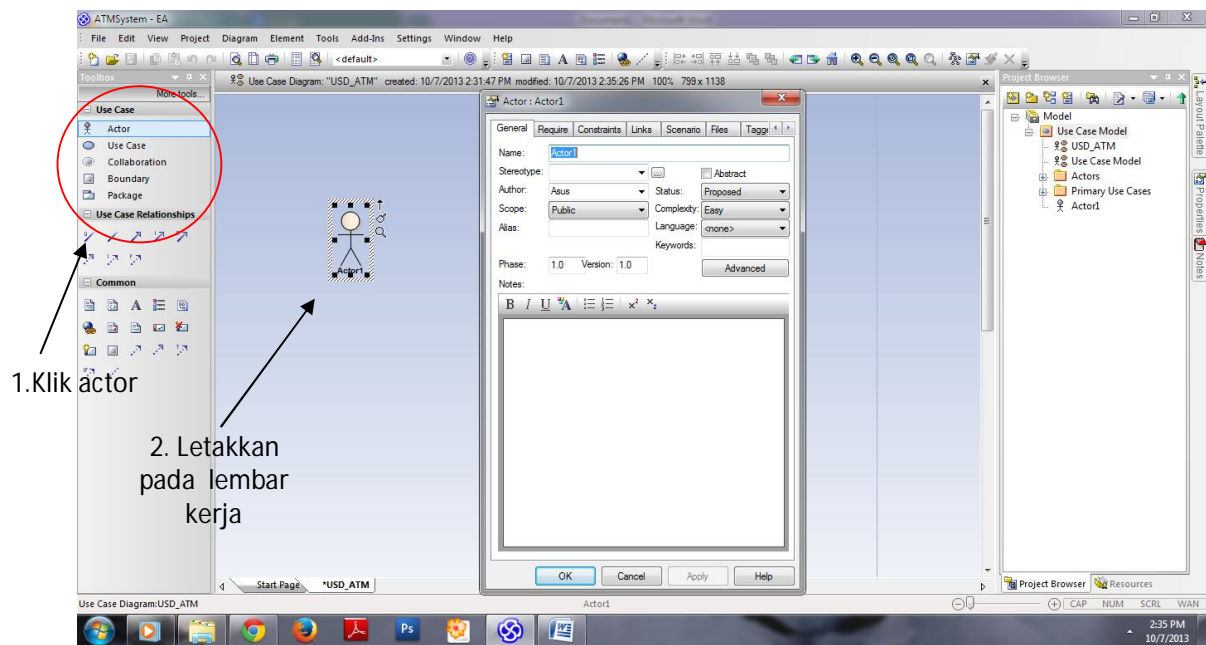
Hasil Klik New Diagram, Ketika Klik New Diagram sorot Use Case Model



Pilih UML Behavior (Select From), Pilih Use Case (Diagram Type), dan
Rename Name menjadi USD_ATM, Klik Oke



Tampilan Tool Use Case Diagram



Klik Actor Toolbox, letakkan pada lembar kerja secara otomatis muncul box Actor dimana kita bisa mengganti Name dll

Actor : Actor1

General Require Constraints Links Scenario Files Tagged

Name: Pengguna

Stereotype: Abstract

Author: Asus Status: Proposed

Scope: Public Complexity: Easy

Alias: Language: <none>

Keywords:

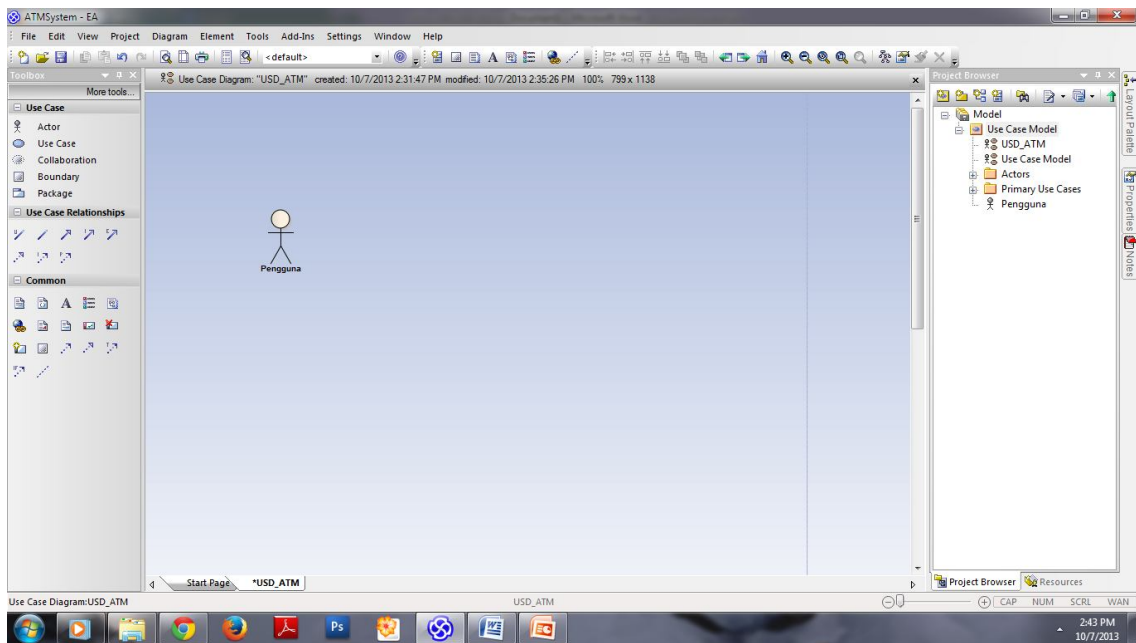
Phase: 1.0 Version: 1.0 Advanced

Notes:

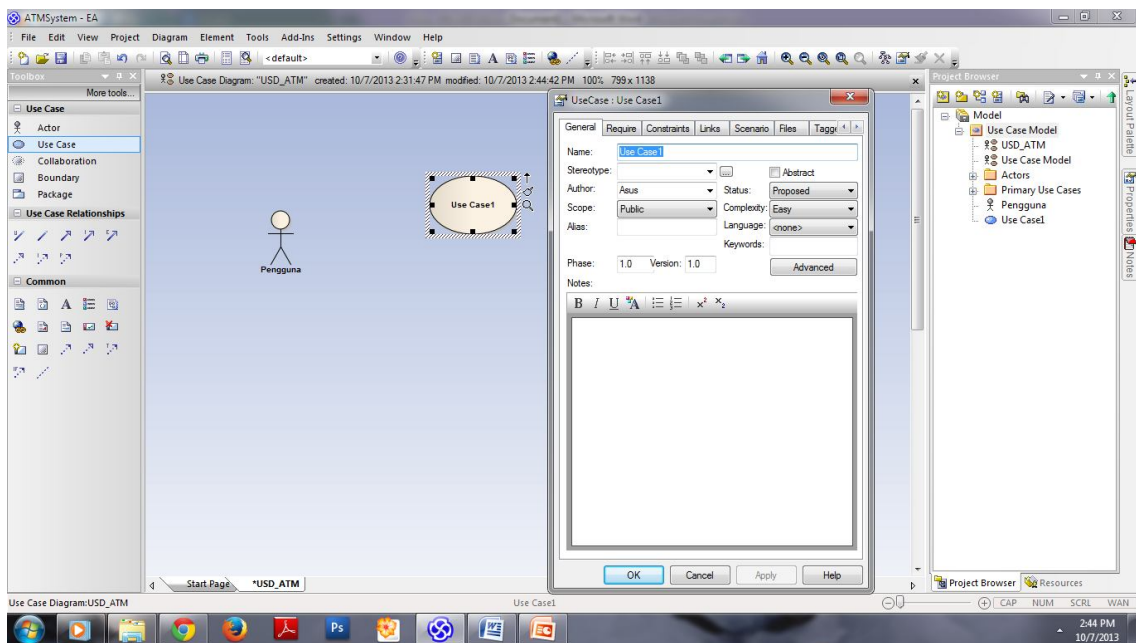
B I U

OK Cancel Apply Help

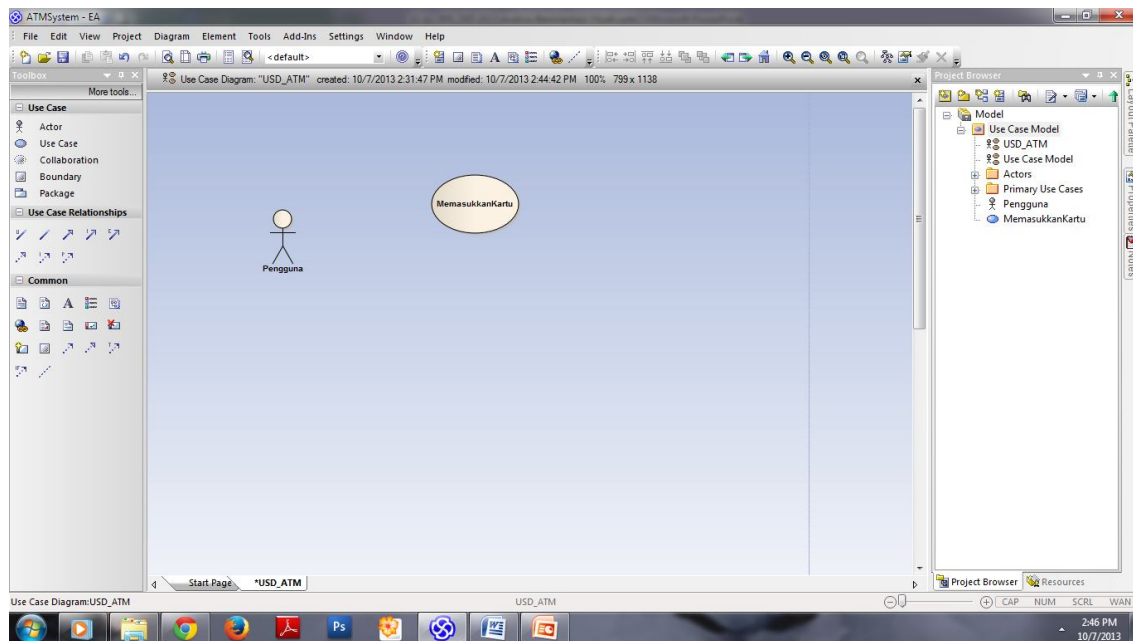
Ganti Name dengan Pengguna, Klik Oke



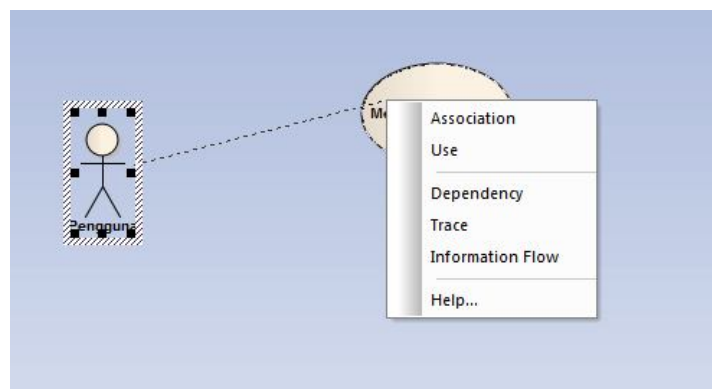
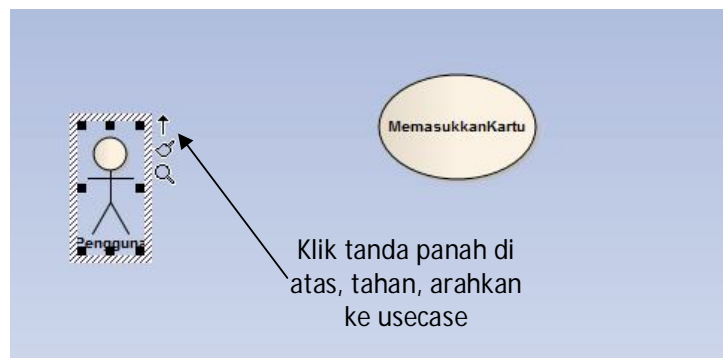
Tampil Actor Pengguna pada lembar kerja Use Case Diagram



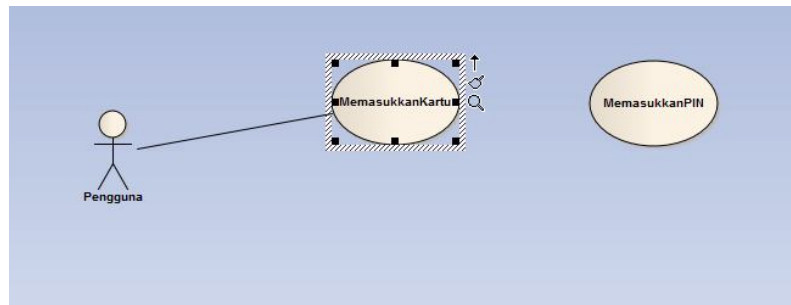
Klik Use Case pada Toolbox, muncul Box Use Case, ganti Name MemasukkanKartu



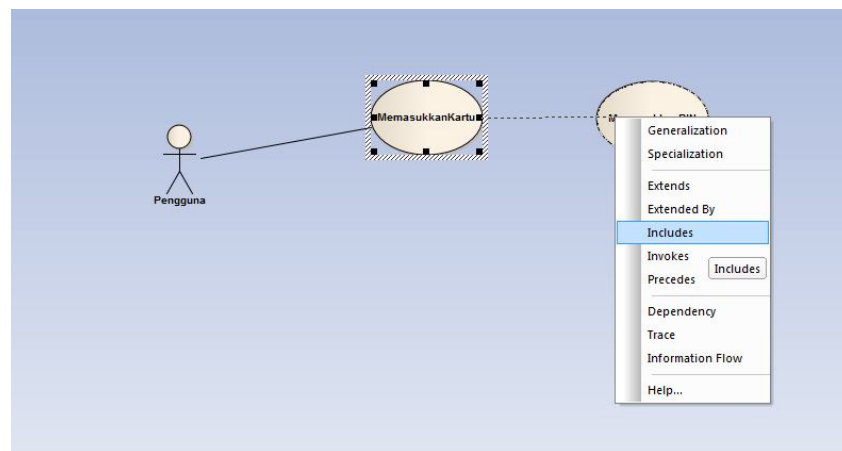
Use Case MemasukkanKartu berhasil dibuat



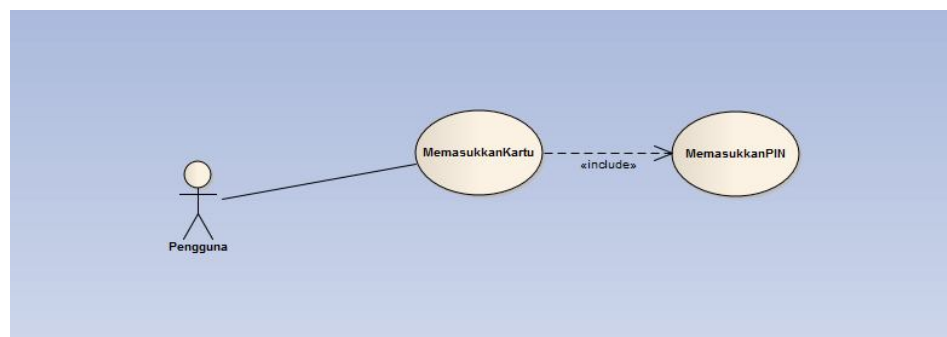
Sehingga muncul garis seperti di atas, klik association



Buat use case lagi MemasukkanPIN, klik panah pada use case MemasukkanKartu untuk membuat garis relasi

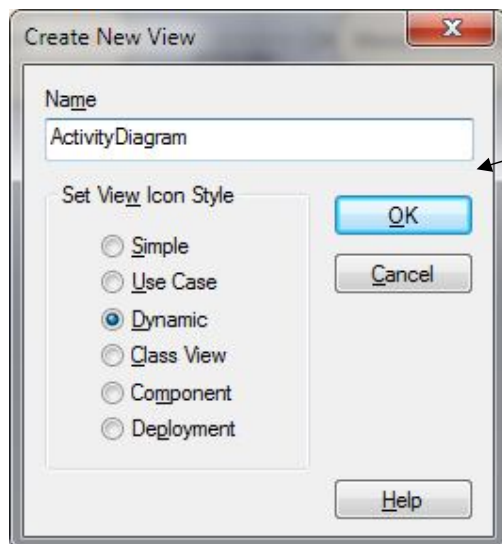
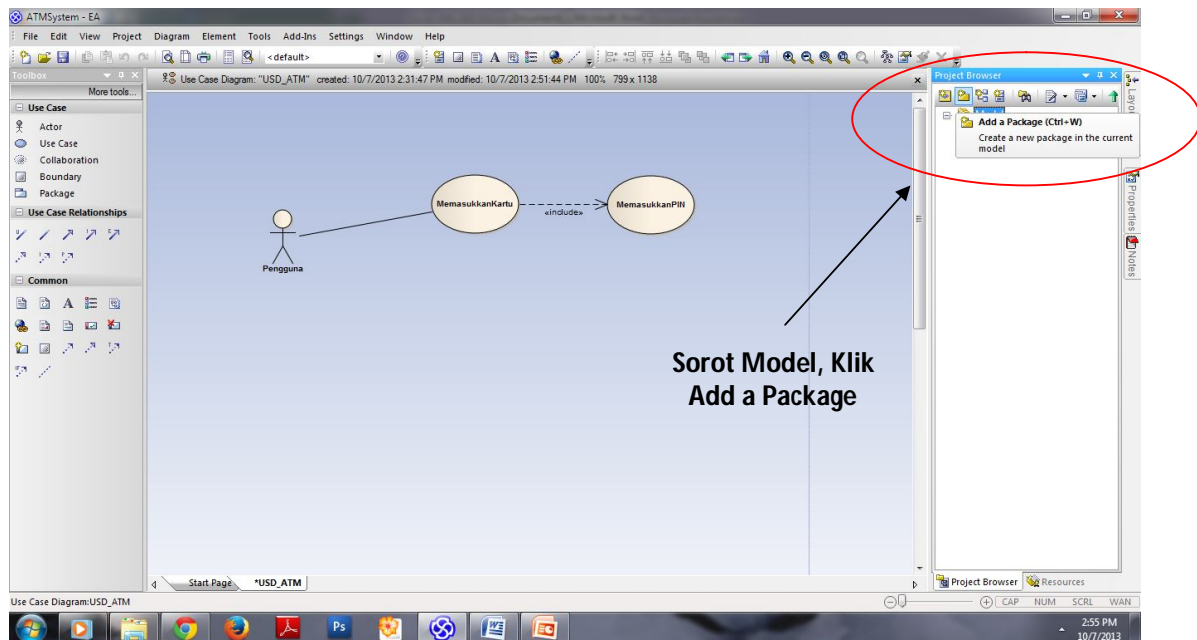


Pilih 'Include'

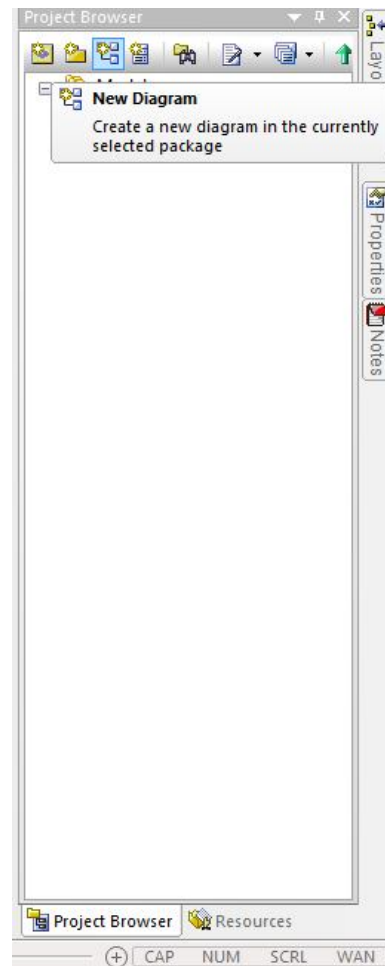


Relasi Include berhasil dibuat

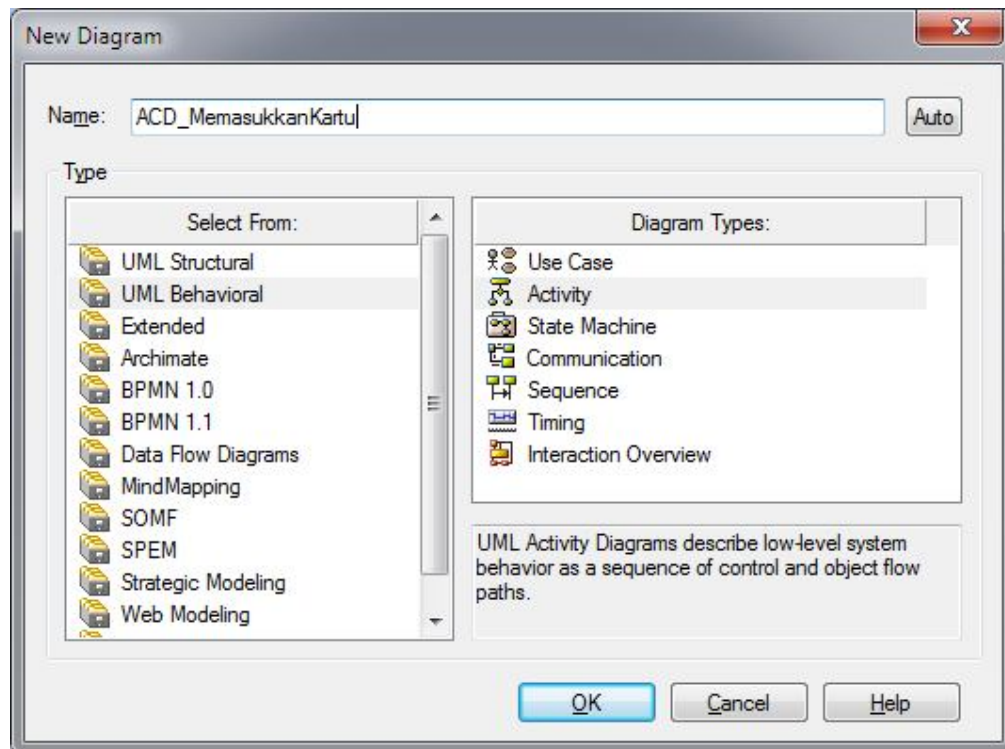
2. Activity Diagram



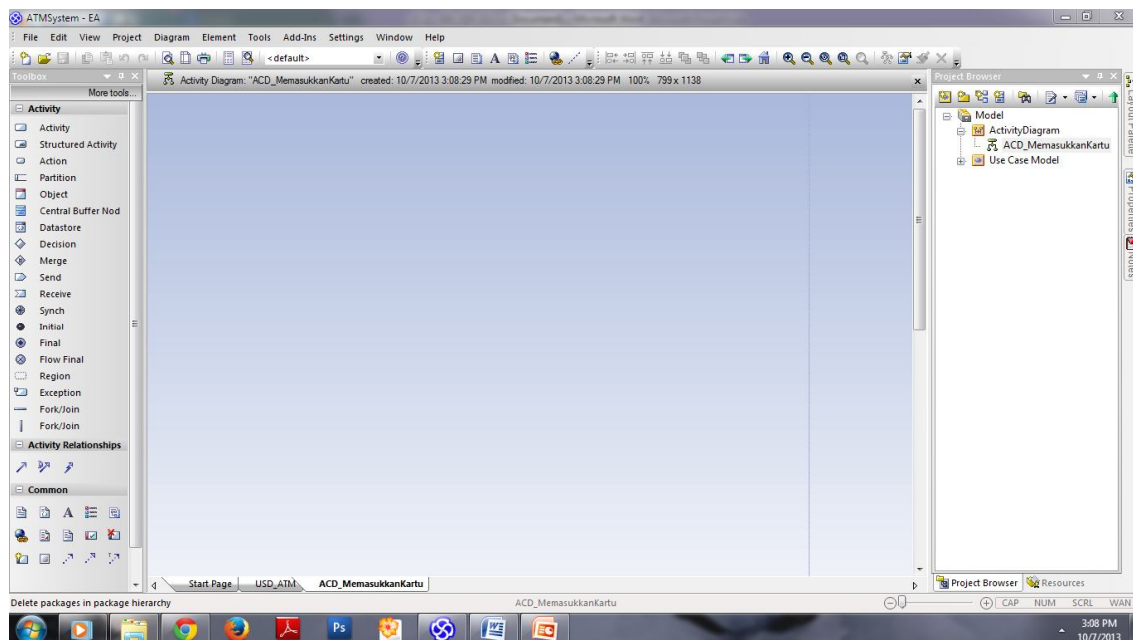
Klik Dynamic, beri nama (name)
Activity Diagram, Klik Ok



Sorot ActivityDiagram, Klik New Diagram



Pilih UML Behavioral (Select From), Pilih Activity (Diagram Types), beri nama (name) ACD_MemasukkanKartu, Klik Oke



Tampilan Lembar Kerja Activity Diagram