

SCM - Supply Chain Management

```
graph TD; SCM[SCM - Supply Chain Management] --- SCEM[SCEM - Supply Chain Execution Management]; SCEM <-->|YMS| WMS([WMS Warehouse Management System]); SCEM <-->|YMS| TMS([TMS Transportation Management System]); WMS --- ERP([ERP system]); TMS --- ERP;
```

The diagram illustrates the architecture of Supply Chain Management (SCM). At the top level is the SCM box. Below it is the SCEM box. The SCEM box is connected to two ovals: WMS (Warehouse Management System) on the left and TMS (Transportation Management System) on the right. These two ovals are connected by a double-headed arrow labeled YMS. Both the WMS and TMS ovals are situated on top of a large, rounded rectangular base labeled ERP system.

**SCEM - Supply Chain
Execution Management**

WMS (Warehouse
Management System)

YMS

TMS (Transportation
Management System)

ERP system