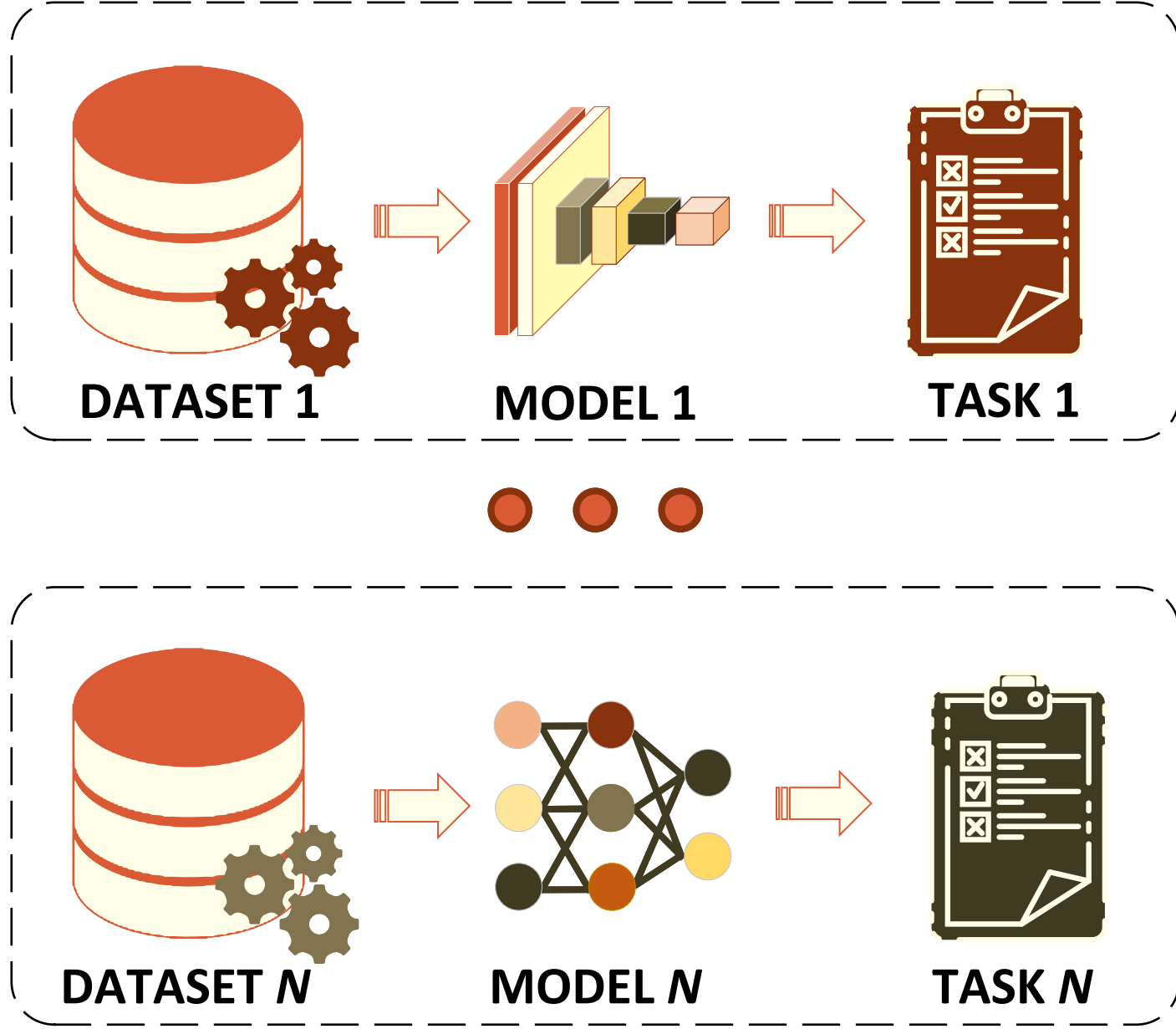


**Poor generalization ability, Limited high-quality training dataset,
Unsatisfactory performance**



**Powerful generalization ability, Automatic high-quality training dataset generation,
Superior performance**

