Assignment Name: Summary on RAD Answer:

Rapid Application Development (RAD) is a software development methodology that emphasizes rapid prototype, iterative development, and continuous user feedback. It prioritizes quick delivery and adaptability over extensive planning. RAD involves phases like Business modeling, Data modeling, Process modeling, application modeling/generation, and testing and turnover. It offers faster development, increased user satisfaction, flexibility and reduced risk.

RAD is a powerful methodology that can significantly accelerate software development and improve user satisfaction. However, it requires careful Planning, experienced developers, and a strong commitment to user involvement to be successful.