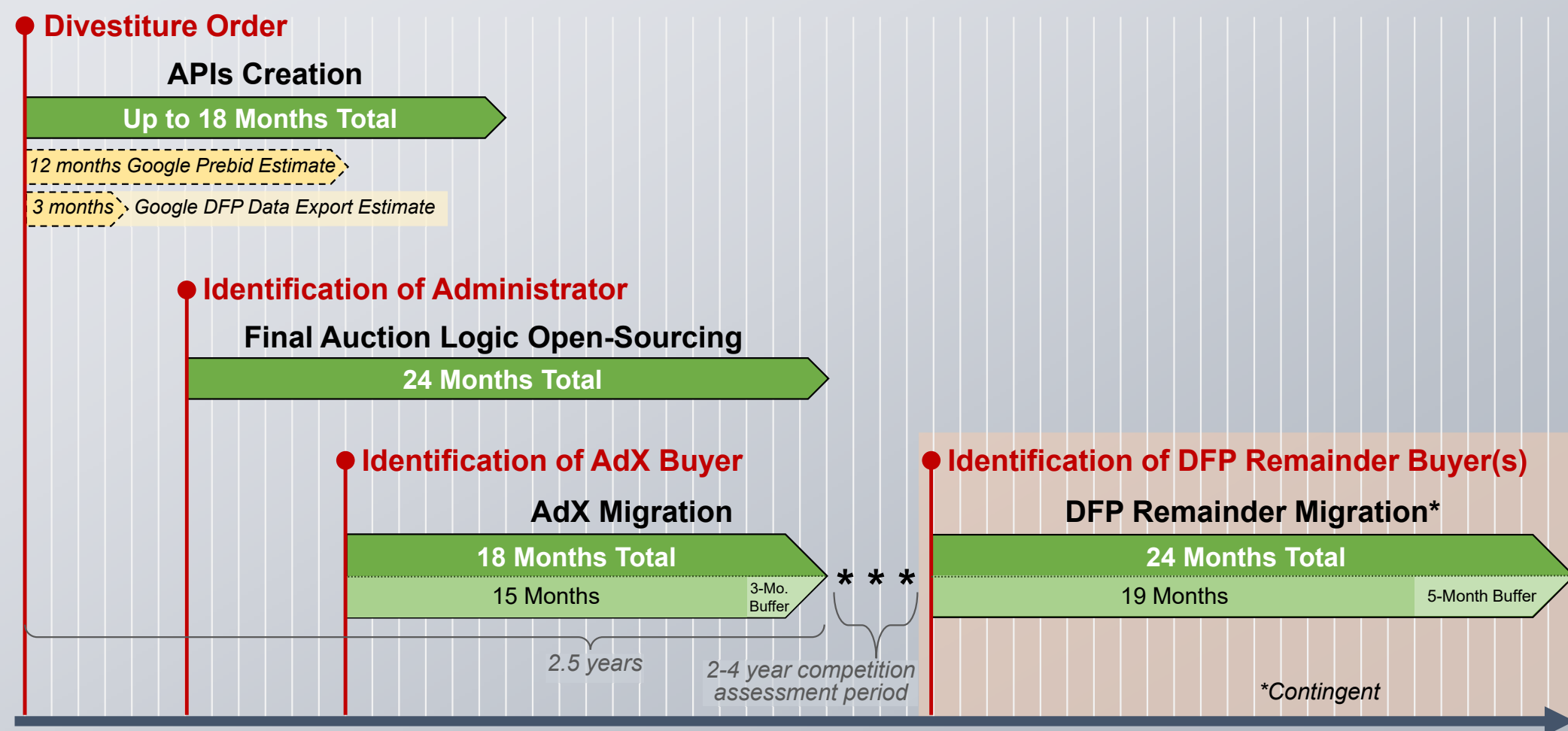


Summary of Time Estimates



Source: Bjedov Opening Report, Figure III.1

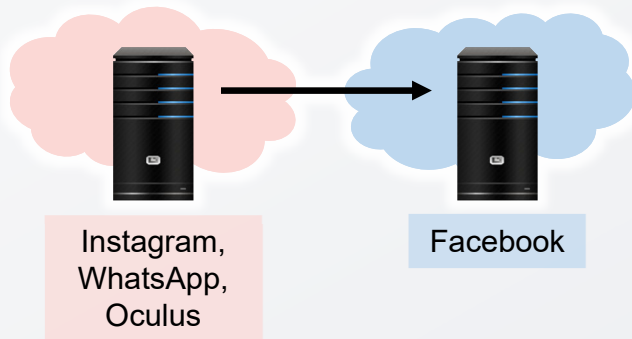
Processes Involved to Open-Source Software

Workstream	Purpose & Description
Infrastructure	- Identify the technical requirements of the Final Auction Logic - Acquire infrastructure necessary (such as cloud compute) to host the final auction logic
Legal Analysis	- Perform a legal review of the licensing of the open-source code
Code Modifications	- Modify the source code to be able to perform the necessary tasks
Testing	- Process of debugging and running tests to ensure the robustness of the deployment
Launch & Maintenance	- Governing body would continue to manage the source code, including releasing any updates and testing and incorporating these updates.

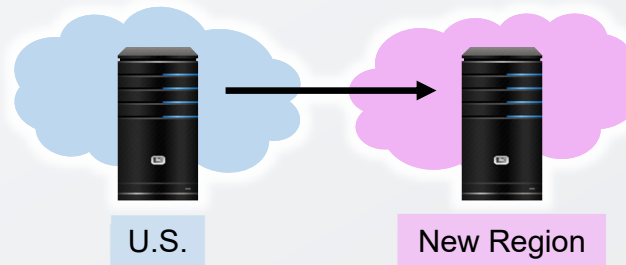
Source: Bjedov Opening Report, Table VIII.1

Bjedov Migration Experience

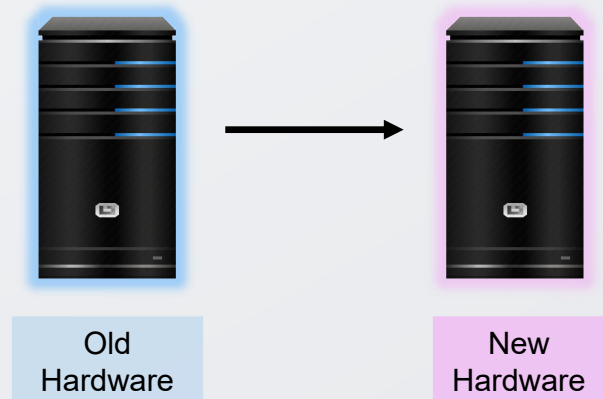
Acquisitions



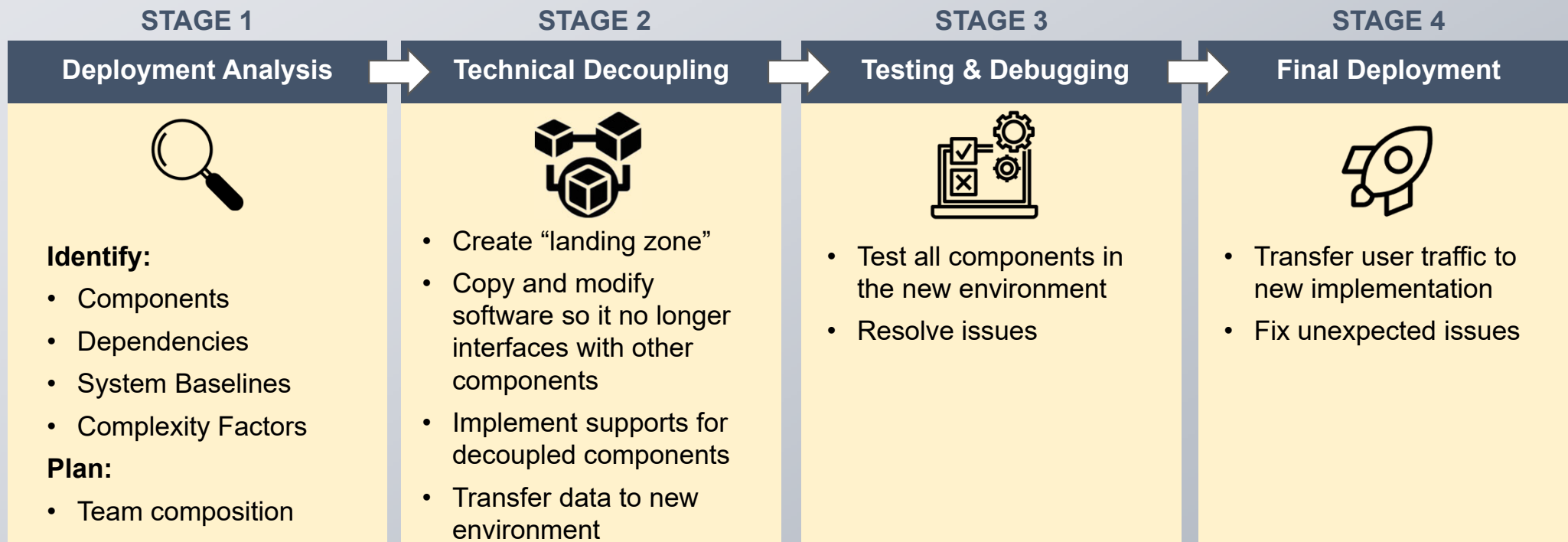
Expansions



Hardware Upgrades

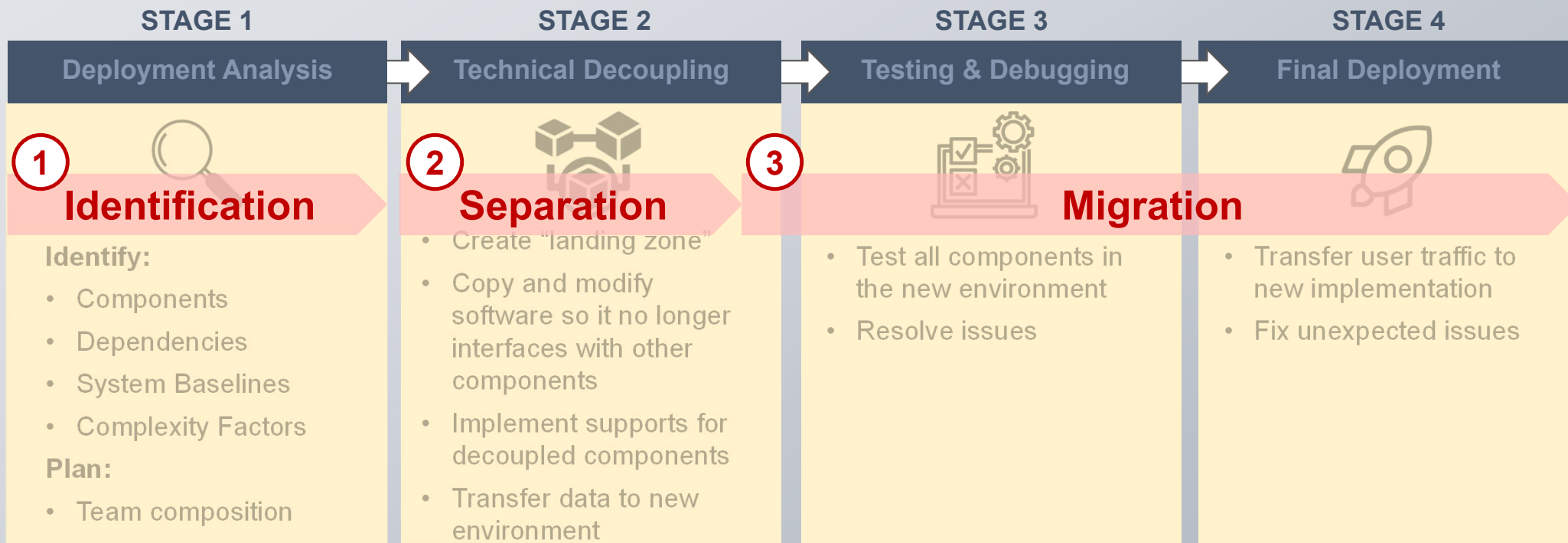


Standard Migration Plan Stages

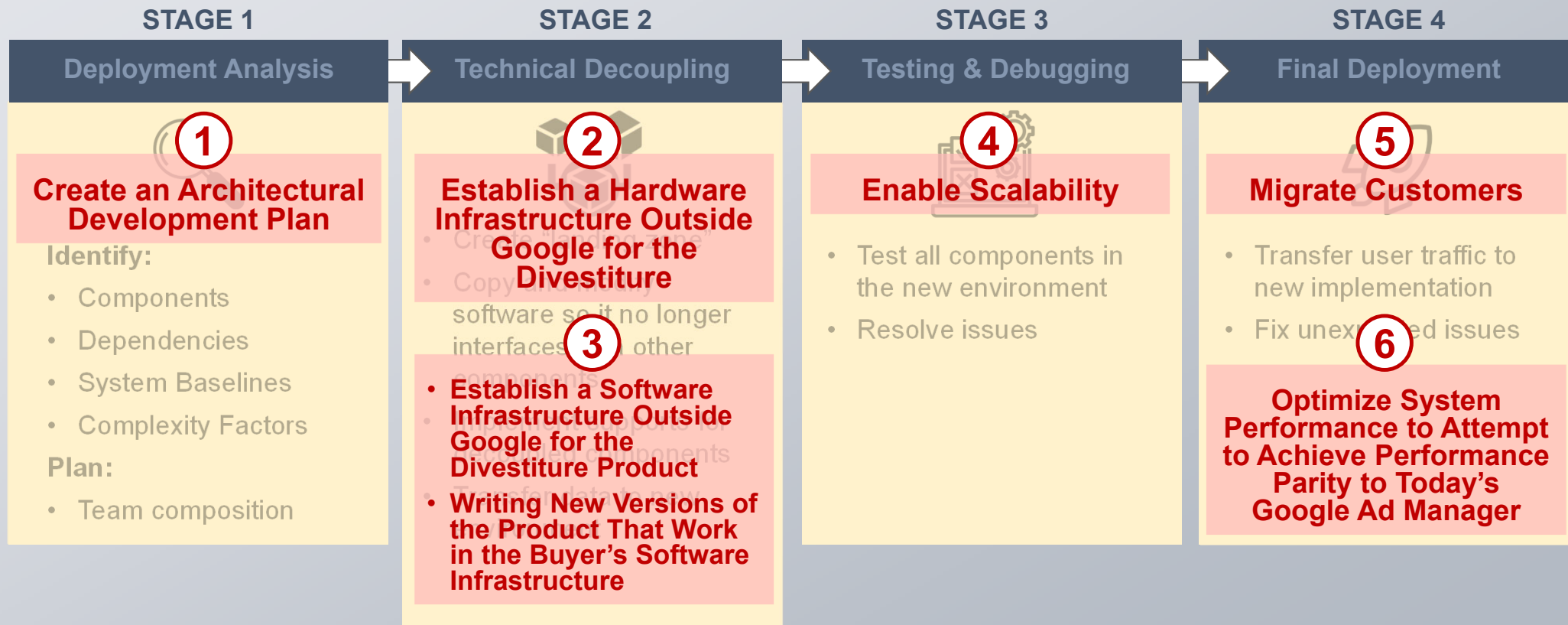


Source: Bjedov Opening Report, Table IX.1, ¶¶ 167-218

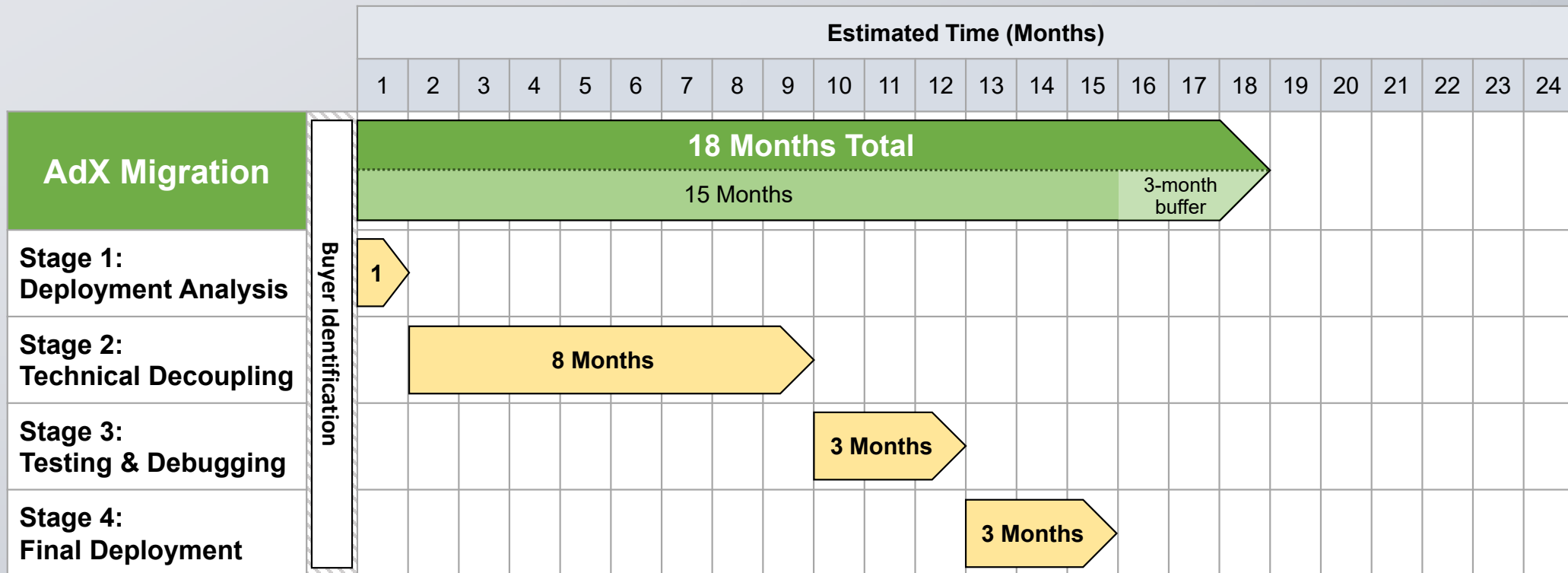
Professor Weissman's Migration Plan Stages



Professor Nieh's Migration Plan Stages

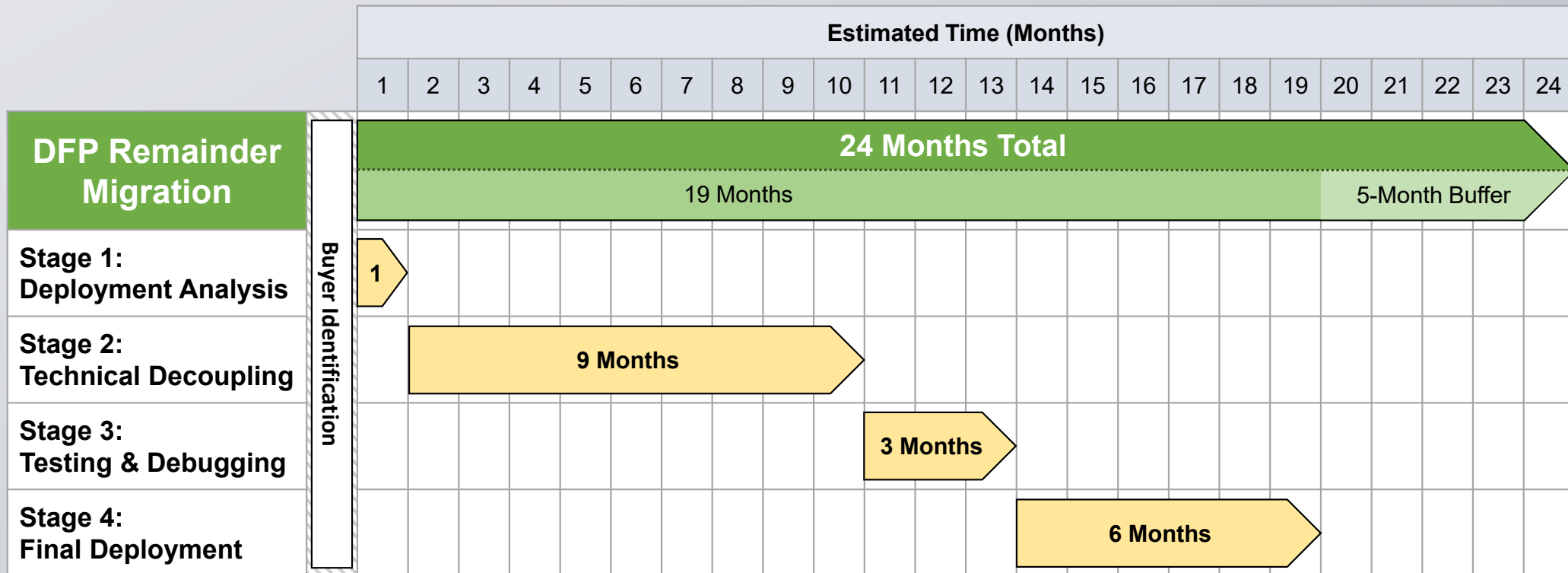


AdX Migration Timeline



Source: Bjedov Opening Report, Figure IX.1

DFP Migration Timeline



Source: Bjedov Opening Report, Figure IX.2