

The diagram illustrates a network of dependencies between individuals and specific dates or time periods. The nodes and their connections are as follows:

- Geoffrey DAVENPORT** (12-10, 14-12, 11-6) depends on **Stephen HAMILTON**.
- Stephen HAMILTON** (11-7, 12-10, 14-12 (36m)) depends on **Nathan FULLER**.
- Manul KANDARA** (4-11, 8-11, 17-15, 8-11) depends on **Nathan FULLER**.
- Nathan FULLER** (11-9, 6-11, 7-11, 5-11) depends on **Daniel SANTAMARIA**.
- Darroll ALLART** (12-14, 11-7, 12-10, 11-5) depends on **Scott BARTLETT**.
- Scott BARTLETT** (11-5, 11-7, 11-5) depends on **Zoe SHARDLOW**.
- Zoe SHARDLOW** (6-11, 5-11, 11-9, 9-11) depends on **Daniel SANTAMARIA**.
- Daniel SANTAMARIA** (9-11, 7-11, 11-5, 7-11) depends on **Stephen HAMILTON**.
- Stephen HAMILTON** (9-11, 7-11, 11-5, 11-7, 7-11) depends on **Zoe SHARDLOW**.
- Nathan FULLER** (7-11, 9-11, 10-12) depends on **Darroll ALLART**.
- Darroll ALLART** (7-11, 9-11, 10-12) depends on **Manul KANDARA**.
- Manul KANDARA** (8-11, 9-11, 11-8, 11-6, 7-11) depends on **Scott BARTLETT**.
- Scott BARTLETT** (11-5, 11-7, 11-5) depends on **Zoe SHARDLOW**.

Additional context provided in the diagram includes:

- A7 MAA Sat Apr 29, 3pm
- C3 MAA Sat Apr 29 5:20pm