

Did you know...

Planner has a new option to assign Daypart Codes and Daypart Mix %s *per proposal version*.

When importing different versions/revisions of the same proposal (i.e., versions 1.0, 1.1, and 2.0), Planner's default behavior is to automatically use a *single* set of Daypart Codes and Daypart Mix %s for *all* the proposals that use the same combination of vehicle, daypart and spot length. This is based on the presumption that lineups (and their Daypart Mix %s) do not change between proposal versions.

For example, as shown here, the "David Show" for MF 6a-7p appears in **both** proposal 1.0 and revised proposal 2.0.

A. Planner presumes you want the *same* Daypart Mix %s for *both* proposals (33% AM, 34% MD and 33% PM in this example). Thus, Planner saves you time from having to enter the same info over again.

A. **B.**

B. Planner notifies you that these Mix %s apply to all versions of this proposal.

However, there are times where lineups (and their Daypart Mix %s) **do** change between proposal versions. In the example below, the "David Show" **lineup changed** between proposal 1.0 and 2.0, which in turn resulted in different Daypart Mix %s between the proposal versions.

C. In this example, the "David Show" changed from 33% AM, 34% MD, 33% PM (proposal 1.0) to 40% AM, 20% MD and 40% PM (proposal 2.0).

C. **D.**

D. Planner notifies you that these Mix %s apply only to this specific proposal version.

To enable this feature:

E. Click the "o" button to the left of a vehicle name and click the **Make Dpt Code selections within this vehicle apply to this proposal version** option.

E. **F.**

F. Right-click the "(Mix)" field and select the "(Mix...)" option to edit Mix %s for only this version of the proposal.

For more details, see the online guide or recent updates at <http://www.act1systems.com/planner>.