

1. Sometimes a schedule contains more items than can fit in a single Vistogram. To handle this, Omnivisto uses a crowd-control mechanism.
2. In Figure 1, you can see crowd-control at work. The portfolio has too many items to display at once, so two items are grouped together. This group is shown as a **red-bordered arc labelled “2 items.”** You can access the hidden items simply by clicking the group.
3. This grouping system can scale as needed. While it's rarely necessary, groups can contain other groups, creating multiple layers. You can also adjust the number of tiers in a Vistogram:

More tiers → less overcrowding

Fewer tiers → more overcrowding

4. In practice, six tiers are usually enough to avoid most crowd-control situations. Still, the feature is available whenever needed.
5. The crowd-control system in Vistogram is powered by Omnivisto's proprietary, patented algorithms—technology you won't find anywhere else.

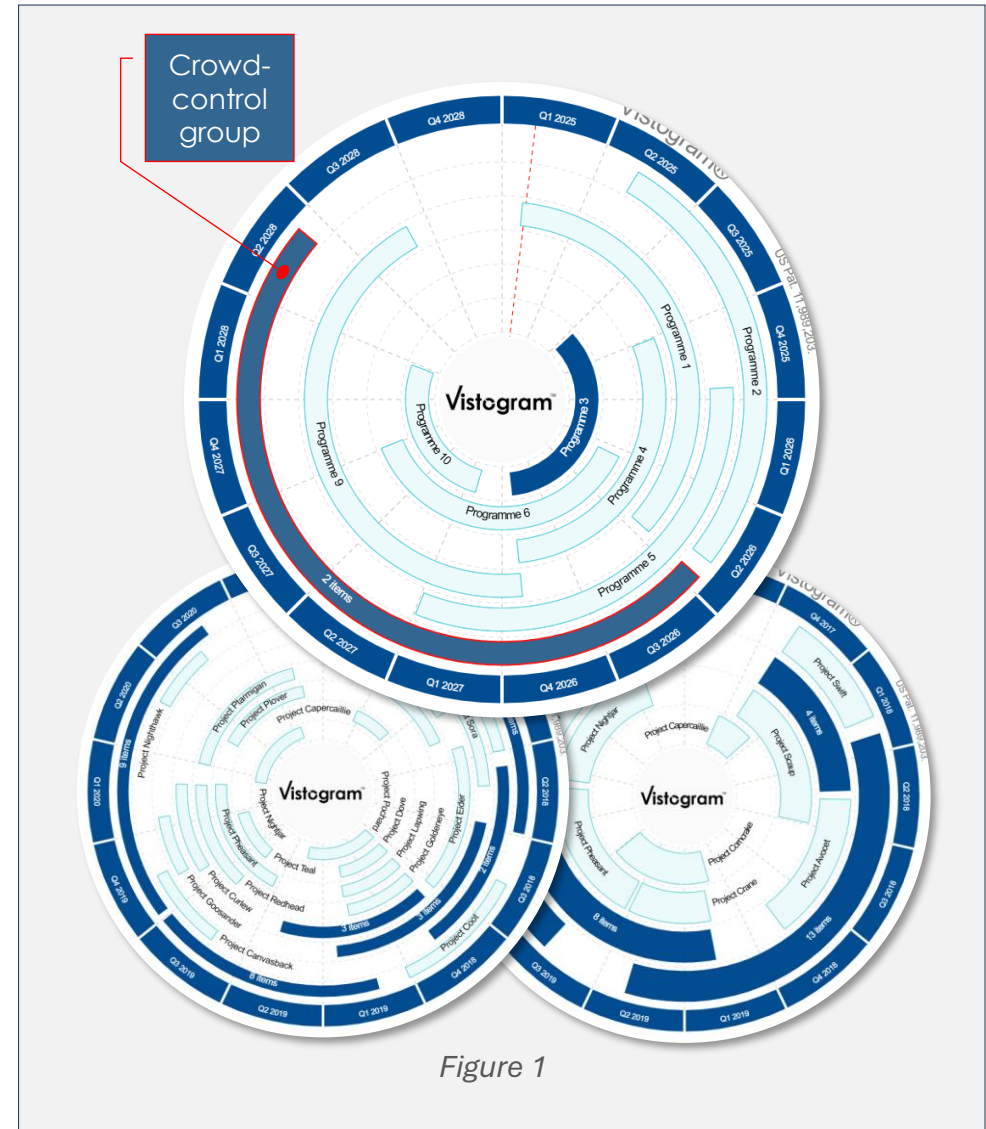


Figure 1