



Scheduling Holds and Future Holds

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scheduling

Scheduling Holds and Future Holds

Scheduling can take into consideration possible holds and future holds that have been placed on Materials.

Holds

Materials that are currently on hold can be treated one of two ways, according to the Holds Processing Mode property, defined at the Schedule level:

- Included: Materials with holds will be considered in Scheduling normally.
- Excluded: Materials with holds will be excluded from Scheduling.

Future Holds

Materials that have future holds can be treated one of two ways, according to the Future Holds Processing Mode property, defined at the Schedule level:

- Ignore: Materials will be scheduled normally, as if the future holds did not exists.
- Stop: Materials will be scheduled only partially:
 - If the first future hold which the Material will be subject to is of state Queued, it will scheduled up until the previous Step of that future hold.
 - If the first future hold which the Material will be subject to is of state Processed, it will scheduled up until the Step of that future hold.



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