What happens to the Dream Chaser cargo vehicle if it doesn't win a CRS-2 contract? 17 votes

For Orbital and SpaceX: what are the major changes you offered NASA in your CRS-2 bids vs. your current cargo services? 15 votes

What are the main impediments to making Dragon reusable? When might we see a previously-flown Dragon fly in space? 14 votes

Where is Boeing? Have they given up on cargo? 12 votes

Can you describe whether the Atlas V or Antares configuration provides an overall better value per mission, primarily with respect to cost? 11 votes

What is one change that panel members would like to see? 10 votes

For Florida launches, are there any concerns about launch schedules being constrained due to the Air Force range capabilities? 9 votes

The CRS-2 opportunity requires not only a launch and supply service but also a payload processing capability for research. How are your companies handling that requirement? 9 votes

Is the goal to ship heavier loads or more frequent cargo? Both? What are the short term and mid-term objectives? 7 votes

When will cargo be allowed to dock autonomously without being grappled first? 7 votes

For all panel members: what accomplishment you hope to report next year? 5 votes

For SNC, what are your late load timetables if the vehicle is enclosed in a fairing? 4 votes

Has NASA as a whole come around to supporting Commercial Cargo, or do you perceive substantial internal debates in NASA about it? How about going forward? 4 votes

For Orbital ATK: did your CRS-2 bid give NASA the option of Atlas or Antares for launch? 4 votes

What are the differences on Dream Chaser between the original manned versions, and the current cargo versions? 1 vote

What, if any, are the current challenges you see in the foreseeable future to accomplish your goal? 1 vote

What, if any, benefits do you see the commercial spaceflight cargo industry being supplemented with given better efficiency in solar cell technology? 1 vote

When will SpaceX go to powered landings for dragon? Did going to chutes impact your design? 1 vote
What new requirements are being anticipated for the future for cargo shuttling? 1 vote

For SpaceX: What are the plans for reusable Dragon and Falcon vehicles? 1 vote

For SpaceX: Is Dragon V2 heat shield capable of entry from escape velocity? What modifications would be required for it to be a cis-lunar vehicle? 1 vote

How will Dream Chaser be returned to the launch site? 1 vote

When is the Dream Chaser expected to go full mission capable? 1 vote