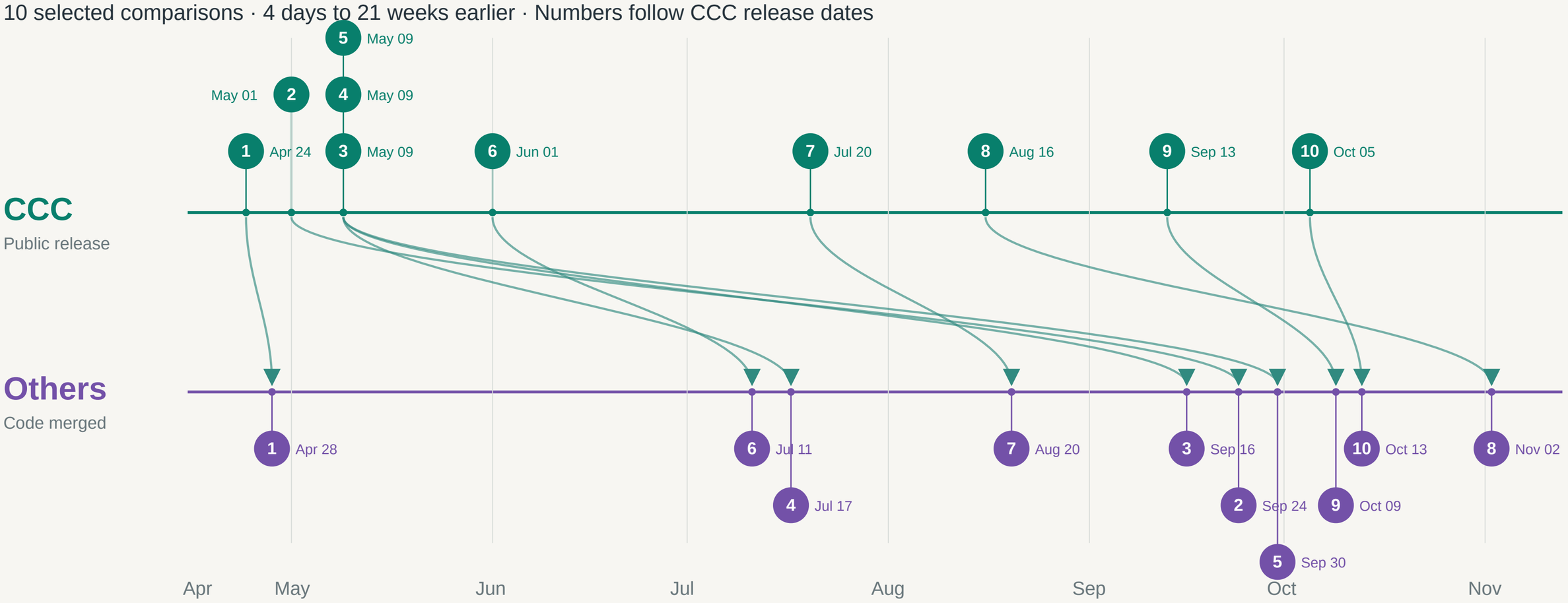
CCC / PRODUCT HISTORY

CCC features preceded Paperclip and Orca by days to months

10 selected comparisons · 4 days to 21 weeks earlier · Numbers follow CCC release dates



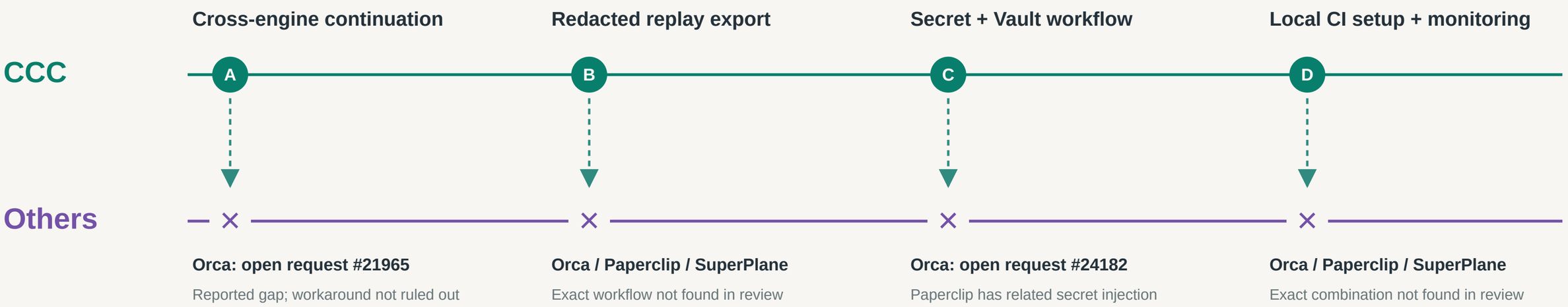
THE NUMBERED MILESTONES

1. **Inter-agent messaging**
   Orca · CCC 4 days earlier
2. **Context indicator in chat**
   Orca · CCC 146 days earlier
3. **Full-text conversation search**
   Orca · CCC 130 days earlier
4. **Session model picker**
   Orca · CCC 69 days earlier
5. **Queue follow-up messages**
   Orca · CCC 144 days earlier
6. **Active Claude subagents**
   Orca · CCC 40 days earlier
7. **Kimi Code engine**
   Paperclip · CCC 31 days earlier
8. **Continue after quota resets**
   Orca · CCC 78 days earlier
9. **Subscription fees in costs**
   Paperclip · CCC 26 days earlier
10. **Voice interaction (experimental)**
    Paperclip · CCC 8 days earlier

WHERE CCC'S WORKFLOW STANDS OUT

× = no equivalent established in the reviewed sources — not proof that a competitor lacks it.

Research snapshot, 12 Nov 2026. These comparisons have no rival milestone date; spacing below is not time.



CI integration and secret storage exist elsewhere; the comparison concerns CCC's specific combined workflows.

Timeline: CCC public release → rival code merge. Selected examples, not a market-wide or consistent lead.

Milestones on the same CCC release date share a date; their numbers do not imply a within-day launch order.

Voice was experimental. Implementations differ; see the evidence report. SVG markers link to primary sources.

Research panel: open feature requests and documentation review support different confidence levels, not universal exclusivity.