

Project/Activity Name

Proj. Code	Proj. Name	Start Date	End Date	Phase	Status	Priority	Owner	Responsible	Team	Dependencies	Notes
1	Project A	2023-01-01	2023-03-31	Phase 1	Completed	High	John Doe	John Doe	Team Alpha	None	Project A completed successfully.
2	Project B	2023-02-01	2023-04-30	Phase 2	In Progress	Medium	Jane Smith	Jane Smith	Team Beta	Project A	Project B depends on Project A.
3	Project C	2023-03-01	2023-05-31	Phase 1	On Hold	Low	Mike Johnson	Mike Johnson	Team Gamma	Project B	Project C is on hold due to resource constraints.
4	Project D	2023-04-01	2023-06-30	Phase 1	Planned	High	Sarah Lee	Sarah Lee	Team Delta	Project C	Project D is planned for next quarter.
5	Project E	2023-05-01	2023-07-31	Phase 1	Completed	Medium	David Kim	David Kim	Team Epsilon	Project D	Project E completed with minor delays.

Table 1	Table 2	Table 3	Table 4	Table 5
<p>Table 1: A list of 100 entries, each consisting of a long alphanumeric string followed by a date in YYYY-MM-DD format. The strings appear to be identifiers or keys, and the dates range from 2017 to 2020.</p>	<p>Table 2: A list of 100 entries, each consisting of a long alphanumeric string followed by a date in YYYY-MM-DD format. The strings appear to be identifiers or keys, and the dates range from 2017 to 2020.</p>	<p>Table 3: A list of 100 entries, each consisting of a long alphanumeric string followed by a date in YYYY-MM-DD format. The strings appear to be identifiers or keys, and the dates range from 2017 to 2020.</p>	<p>Table 4: A list of 100 entries, each consisting of a long alphanumeric string followed by a date in YYYY-MM-DD format. The strings appear to be identifiers or keys, and the dates range from 2017 to 2020.</p>	<p>Table 5: A list of 100 entries, each consisting of a long alphanumeric string followed by a date in YYYY-MM-DD format. The strings appear to be identifiers or keys, and the dates range from 2017 to 2020.</p>