

1. What it gives: - The current calendar date and time (human-readable) or time in seconds since Epoch (Jan 1, 1970). - Works in seconds precision. Code- #include #include using namespace std; int main() { time\_t now = time(0); // seconds since 1970 char\* dt = ctime(&now); // convert to string cout << "Seconds since Epoch: " << now << endl; cout << "Current date and time: " << dt << endl; return 0; } Output: Seconds since Epoch: 1735002300 Current date and time: Mon Aug 25 10:50:00 2025 So gives date, time, or seconds since 1970.