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def create_checklist():
    print("Welcome to the Daily Task Organizer!\n")
    checklist = []
    num_tasks = int(input("How many tasks do you want to add to your checklist today? "))
    for idx in range(1, num_tasks + 1):
        task = input(f"Enter task #{idx}: ").strip()
        checklist.append(task)
    return checklist

def categorize_tasks(checklist):
    completed_tasks = []
    incomplete_tasks = []
    print("\nMark each task as completed (enter 'c') or incomplete (enter 'i'):")
    for task in checklist:
        while True:
            status = input(f"Task: '{task}': ").strip().lower()
            if status == 'c':
                completed_tasks.append(task)
                break
            elif status == 'i':
                incomplete_tasks.append(task)
                break
            else:
                print("Invalid input. Please enter 'c' for completed or 'i' for incomplete.")
    return completed_tasks, incomplete_tasks

def show_overview(completed_tasks, incomplete_tasks):
    print("\n=== Daily Task Overview ===")
    print(f"Total tasks: {len(completed_tasks) + len(incomplete_tasks)}")
    print(f"Completed tasks ({len(completed_tasks)}):")
    for task in completed_tasks:
        print(f"    ✓ {task}")
    print(f"Incomplete tasks ({len(incomplete_tasks)}):")
    for task in incomplete_tasks:
        print(f"    ✗ {task}")

def main():
    checklist = create_checklist()
    completed_tasks, incomplete_tasks = categorize_tasks(checklist)
    show_overview(completed_tasks, incomplete_tasks)

if __name__ == "__main__":
    main()

```