

```
it('should load panel details', () => { ...
});

describe('When: testing pointType BV', () => {
});

describe('When: testing pointType AV', () => {
});

describe('When: testing WRITE properties', () => {
  it('Then: command analog point with TEXT BOX to ANY value', () => {
    pointCommandService.commandTestAnalogPointWithTextBox(boundaryValueAnalysis.anyValue);
  });
  it('Then: command analog point with (+) / (-) buttons, higher by one ', () => {
    pointCommandService.commandTestAnalogPointWithButtonsPlusOne();
  });
  it('Then: command analog point with (+) / (-) buttons, lower by one ', () => {
    pointCommandService.commandTestAnalogPointWithButtonsMinusOne();
  });
  it('Then: command analog point with SLIDER to the HIGH BOUNDARY', () => {
    pointCommandService.commandTestAnalogPointWithSliderToFarRight();
  });
  it('Then: command analog point with SLIDER to the LOW BOUNDARY', () => {
    pointCommandService.commandTestAnalogPointWithSliderToFarLeft();
  });
  it('Then: command analog point with TEXT BOX to BEYOND the LOW BOUNDARY', () => {
    pointCommandService.commandTestAnalogPointWithTextBox(boundaryValueAnalysis.beyondLowBoundary);
  });
  it('Then: command analog point with TEXT BOX to BEYOND the HIGH BOUNDARY', () => {
    pointCommandService.commandTestAnalogPointWithTextBox(boundaryValueAnalysis.beyondHighBoundary);
  });
});
```