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[Root Cause Analysis Examples](#)

Root cause analysis (RCA) is the process of discovering the root causes of problems in order to identify appropriate solutions. RCA assumes that it is much more effective to systematically prevent and solve for underlying issues rather than just treating ad hoc symptoms and putting out fires.

[Guide To Root Cause Analysis - Steps, Techniques & Examples](#)

In science and engineering, root cause analysis (RCA) is a method of problem solving used for identifying the root causes of faults or problems. It is widely used in IT operations, telecommunications, industrial process control, accident analysis (e.g., in aviation, rail transport, or nuclear plants), medicine (for medical diagnosis), healthcare industry (e.g., for epidemiology), etc.

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A root cause analysis is a systematic analysis that seeks to uncover the fundamental, underlying or initial causes of an incident, failure or problem. It is typically intended to manage risks and improve a business by identifying ways to fix underlying issues that allow failures to occur. The following are illustrative examples.

[Root Cause Analysis | Department of Enterprise Services](#)

Source. Root cause analysis (RCA) involves pinpointing the root cause of problems to be able to find the best solutions for them. This methodology highlights the importance of taking preventative and corrective measures, as opposed to just treating the symptoms of problems, as so often is the case.

[Fishbone Diagram Root Cause Analysis - Pros & Cons](#)

Prompts Analysis Findings Root Cause Types (Table A-1) Causal Factors/Root Cause Details (Table A-1) 1 What was the intended process flow? List the relevant process steps as defined by the policy, procedure, protocol, or guidelines in effect at the time of the event. You may need to include multiple processes. Examples of defined process steps may

[Determine The Root Cause: 5 Whys - ISixSigma](#)

Some examples that you might want to find out more about are: design of experiments, fault tree analysis, failure modes and effect analysis, or one of many others. Root cause analysis: Worth the effort for systemic problems. Especially when you have a systemic problem that keeps recurring, and is costing money, resources, or customer ...

[Root - Wikipedia](#)

About the Tool. Cause and Effect Analysis was devised by professor Kaoru Ishikawa, a pioneer of quality management, in the 1960s. The technique was then published in his 1990 book, "Introduction to Quality Control."The diagrams that you create with are known as Ishikawa Diagrams or Fishbone Diagrams (because a completed diagram can look like the skeleton of a fish).

[Challenger Explosion | ThinkReliability, Case Studies](#)

Titanic Cause Map Poster- Root Cause Analysis That Fits On Your Wall. Buy Now. Because the Cause Mapping approach to root cause analysis draws its power by virtue of being so visually appealing and easy to understand, we have produced a poster of the Titanic Cause Map, containing a basic and detailed analysis of the accident.

[5S workplace\(Sort, Set, Shine, Standardize & sustain\) examples](#)

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