

Forging a link between business strategy & business re-engineering

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Business Process Re-engineering Definitions

Business Process Re-engineering (BPR)
can be defined as the search for, and implementation of, radical change in business processes to achieve breakthrough improvements in products and services.

CCU – School of Information Technology HIT342 Lecture 6 – Slide #

Description: -

-Forging a link between business strategy & business re-engineering

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The Surprising Link Between Customer Experience And Employee Engagement

The development of cost-effective new production methods such as net shape forging will eliminate the need for post-forging removal of surface material.

Profitable Business Models and Market Creation in the Context of Deep Poverty: A Strategic View

These technologies must be environmentally acceptable, functionally effective, and affordable. In order to meet the competitive challenges of the future and achieve its vision, the forging industry must fortify itself in several critical areas: technology development and application; energy and the environment; cooperative efforts; competitiveness; education; markets; and human resources. Some idiosyncratic investments such a linking brand name and distributor name may even hinder the transition to a replacement distributor.

Vision of the future

Interestingly, we found that the terms of the contract if any between manufacturers and distributors had no discernible impact on the strength of their relationships. Most forging operations use metal-forming dies, which must be precisely machined and carefully heat-treated to correctly shape the workpiece, as well as to withstand the tremendous forces involved.

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Being good is not enough—you have to be better. Technologies are needed that integrate pollution prevention into the entire metal forging processing system design. Commonly used for forging aluminium, which has a lower forging temperature than steels.

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