Australasian Journal of Information Systems, Vol 6, No 1 (1998)

HOME ABOUT LOG IN REGISTER SEARCH CURRENT

ARCHIVES ANNOUNCEMENTS

.....

Home > Vol 6, No 1 (1998) > Murphy

Font Size: A A A

Reengineering in Australia: factors affecting success

Felicity Murphy, Sandy Staples

Abstract

Business process reengineering (BPR) is being used in many organisations worldwide to realign operations. Most of the research undertaken has been focused on North American or European practices. The study reported here replicates a US reengineering study in an Australian context by surveying large public and private sector Australian organisations. The study makes three main contributions by: (1) presenting a picture of BPR practices in Australia, (2) clarifying factors critical to the success of reengineering projects in Australia, and (3) providing a comparison of factors leading to success in Australian BPR projects with those found in the US.

Full Text: PDF

AJIS Vol 6, No 1 (1998)

TABLE OF CONTENTS

Reading Tools

Review policy
About the author
How to cite item
Indexing metadata
Notify colleague*
Email the author*
Add comment*
RELATED ITEMS
Author's work
Book searches
Web search

* Requires registration

Search



About the ACS

- Membership
- E-learning
- Scholarships
- Library
- <u>Bookstore</u>