# Original Research Paper

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- MC is the moisture content (%)
- M1 is the initial weight of the wet sample (g)
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The main conclusions of the experimental work should be presented. The contribution of the work to the scientific community and its economic implications should be emphasized.

# Acknowledgement

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# **Funding Information**

The authors should acknowledge the funders of this manuscript and provide all necessary funding information.

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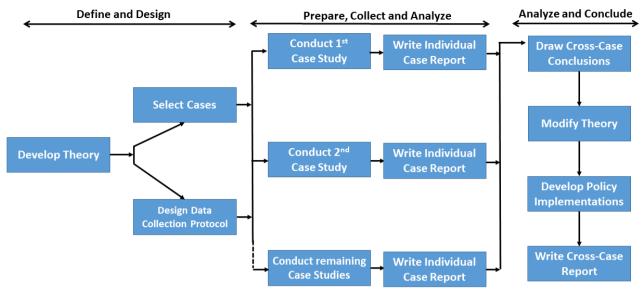


Fig. 1. Multiple Case Study Design (Yin, 2013)

**Table 1.** Demographics of four cases

Case ID	C1	C2	C3	C4
Business type	Software house	Software house	Software house	Software house
Software house	National	International	International	National
Dev. Method	Scrum Agile	Kanban Agile	Scrum Agile	Scrum Agile
Mobile apps types	Games apps, Taxi	Business apps	Social apps, business	Hotel apps, travel
	apps		apps	apps
Single user/	Single user	Enterprise	Enterprise	Single user
Enterprise apps				
Team size	2 teams, each 5 members	4 teams, each has 4 members	5 teams, each has 5 members	2 teams, each has 4 members

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Peterson (1993) has shown that...This is in agreement with the results obtained by several authors (Kramer, 1994; Smith, 1995; Brown, 1999)

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Calik, P., P. Yilgora, P. Ayhanb and A.S. Demir. 2004. Oxygen transfer effects on recombinant benzaldehydelyase production. Chemical Engineering and Science, 59 (22-23): 5075-5083. DOI:10.1016/j.ces.2004.07.070.

## 2. Text Book

Navabi, Z., 1998. Analysis and Modeling of Digital Systems.2nd Ed. McGraw Hill, New York. ISBN: 0070464790, pp: 632.

# 3. Book Chapter

Katz, R.H., 1986. Computer-Aided Design Databases. In: New Directions for Database Systems, Ariav, G. and J. Clifford, (Eds.), Intellect Books, Norwood, NJ, pp: 110-123. ISBN: 0893913448.

# 4. Conference Proceedings

Magott, J. and K. Skudlarski, 1989. Combining Generalized Stochastic Petri Nets and PERT Networks For The Performance Evaluation Of Concurrent Processes. Proceedings of the 3rd International Workshop on Petri Nets and Performance Models, Dec. 11-13, IEEE Xplore Press, Japan, pp. 249-256. DOI: 10.1109/PNPM.1989.68558.

#### 5. Government Publications

United Nations, 2001. Indicators of Sustainable Development: Guidelines and Methodologies. United Nations Press, New York, USA.

#### 6. Online Publications

Lal, R., 1995. Sustainable Management of Soil Resources in the Humid Tropics. United Nations University Press, Tokyo, Japan. URL (Accessed on March 17, 2011)

#### 7. Generic Website

UNEP, 2002.Cleaner Production Assessment in Industries.Production and Consumption Branch. United Nations Environment Program. URL (Accessed on February 13, 2011)

# 8. Theses

Alkoaik, F., 2005. Fate of plant pathogens and pesticides during composting of greenhouse tomato plant residues. Unpublished dissertation in partial fulfillment of the requirements for the degree of Doctor of Philosophy, Dalhousie University, Halifax, Nova Scotia, Canada

# References

Yin, R. K. (2013). Case study research: Design and methods. Sage publications.