

37E01500 Project Management and Consulting Practice

Part II Consulting

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Lecture 6, Wed 8.3.2017

Contents – Part II Consulting practice

- Learning objectives
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- Motivation to learn consulting practices



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Learning objectives

- Understand the general aspects of consulting practice and how it is to work as a consultant
- Have knowledge of management and controlling of projects in consulting environment



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Topics in Part II

- · Introduction to consulting industry and major practicing areas
 - · e.g. strategic, operations, HR, focus on IT consulting
- · Consulting in different contexts (different sorts of consulting projects)
 - · Visitor lectures
- · Consulting skills and professionalism, ethics
 - · The human dimension: personal attributes, relationship building, team building
 - Diagnostic tools and data gathering techniques (e.g. meetings, questionnaires, interviews)
 - · Frameworks for problem solving, communication recommendations
 - How to become a successful IT consultant
- · Practices and consulting process
 - Typical stages of a consulting engagement: problem framing, analysis design, gathering data, interpreting results, and presentation of recommendations
- Looking ahead at management and IT consulting



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Motivation to study consulting practices

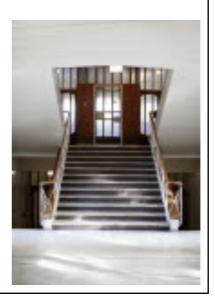
- · Career opportunities within consulting firms, within a company's internal consulting team or as an independent consultant
- · Acquire skills to work in an organization, which is buying external consulting services



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Introduction to **Consulting Practice**



What is consulting?

"providing help on the content, process, or structure of a task or series of tasks, where the consultant is not actually responsible for doing the task itself but is helping those who are."

"is an advisory service contracted for and provided to organizations by trained and qualified persons who assist, in an objective and independent manner, the organization to

- Identify problems
- Analyze problems
- Recommend solutions
- Sometimes help with implementation"

Source: F. Steele, P. Block, Greiner & Metzger, and the International Council of Management Consulting Institutes (ICMCI)



What is management consulting?

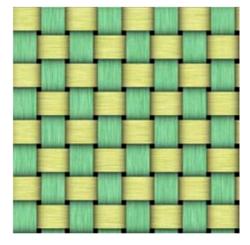
"Any time you are trying to change or improve a situation but have no direct control over the implementation"

Provision of independent advice and assistance about the process of management to clients with management responsibilities



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Dimensions of IT consulting



Human Dimension

- People's feelings about the problem
- Interests in improving current situation
- Interpersonal relationships
 - In client organization
 - Between consultant and client

Technical Dimension

- · Nature of management or business process problems faced
- Ways in which these problems can be analyzed and resolved

Tilson 2011

Why consulting?

Staff Augmentation External Change Agent (political cover)

Best Practices

Analytical Horsepower

Fresh Perspective Training & Skillset Augmentation

Source: managementconsulted.co



Relationships with clients

Expert role

- Confined to technical issues . . there is usually more
- Consultant has all responsibility / accountability
- Client passive . . will not be committed to recommendations

Pair of hands

- Consultant acts as subordinate to client
- Control retained by manager . . but consultant could be scapegoat
- Consultant totally dependent on client's ability to plan work

Collaboration

- Collaborate on defining problem and collecting / analyzing data
- · Client more likely to be committed to recommendations
- · Joint responsibility and accountability



Key elements of consulting 'contract'

Obvious

- 1. Boundaries of analysis (define scope. . . what's in & what's out)
- 2. Objectives of project (solve / teach / improve by x%)... be specific
- 3. Deliverables (oral/written/level of detail/solutions vs. guidance etc.)
- 4. Time schedule (start, milestones, interim reports, completion, final report)
- 5. Fees and expenses

Not so obvious

- 6. Consultant and client's roles (want spirit of collaboration)
- 7. Information and access to people required (key)
- 8. Support required (communication, time with execs, analyst time)
- 9. Confidentiality (who gets reports / deliverables)
- 10. Feedback (optional but it can be useful to find out what happened)



Source: David Tilson

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Key considerations when contracting

- Ask about client(s) and less visible parties
- Your boss?
- Client's boss?
- Make expectations explicit
- Elicit client's expectations
- Clarify what you want from the client
- Probe clients concern's about
- Loosing control
- Exposure and vulnerability
- · Discuss directly why contracting phase isn't going well
- Say 'no' or postpone if project has less than 50% chance of success
- Put it in writing . . . to clarify mutual understanding . . . and to still get paid if things get off track



Source: David Tilson

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Understand the client objectives

Three fundamental questions

- What does the client want to happen?
- What fundamental question does the client want answered?
- How does this project fit with everything else?

A good objective

- Is urgent and compelling
- Achievable in weeks rather than months or years
- Has measurable, bottom-line results
- Is something people are able and willing to step up to
- Relates directly to what people can affect



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Understanding resource constraints

Resources	During Project	During Implementation	After Implementation	How much time and attention
Client/ sponsor				Must be engaged or others won't
People				How many and names of people available?Is this adequate?
Time				Time to complete activities
Budget				Capital and operating expensesWhich accounts?



Source: David Tilson

. . .

Understanding power and politics

Formal power

· Formal management roles and authority

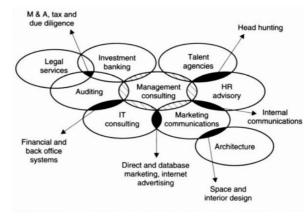
Informal power

- · Power brokers
- Administrative assistants
- · Key advisors
- People with special skills or key knowledge in the organization
- Troublemakers and those who are trusted by peers



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Consulting as professional service



Source: Mark Scott, "The Professional Service Firm: The Manager's Guide to Maximising Profit and Value



What is needed to be a (IT) consultant

Optimism

Flexibility

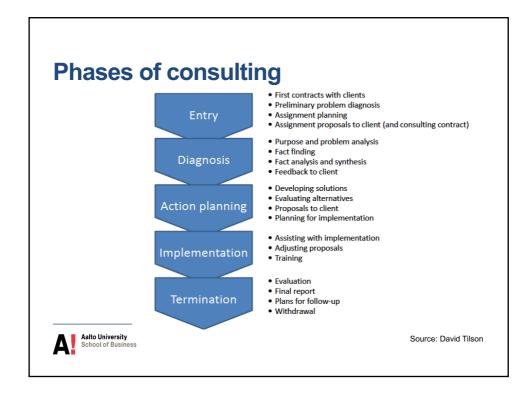
Sense of adventure and bags of energy

Ability to persevere

Realistic view of your business potential if doing this on your own

Source: Remenyi





Top consulting firms

There are various ways of viewing consulting firms <u>Vault.com</u> lists types of consulting firms by prestige and other factors:

http://www.vault.com/company-rankings/consulting/



Further reading

The McKinsey Way, by Ethan M. Rasiel Designing Solutions for your Business Problems, by Betty Vandenbosch



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