organism

['ɔ:gənız(ə)m] n

- 1. организм; живое существо
- 2. *биол.* микроорганизм 3. организация, орган
- the social organism общество

organism

or·gan·ism [organism organisms] *BrE* ['ɔ□□ən□zə]m *NAmE* ['ɔ□r□ən□zə]m noun

1. (biology or formal) a living thing, especially one that is extremely small

see also †micro-organism

- 2. (formal) a system consisting of parts that depend on each other
- the social organism (= society)

Word Origin:

early 18th cent. (in the sense 'organization', from [†]organize): current senses derive from French organisme.

Example Bank:

- Even the simplest, single-celled organisms show examples of this behaviour.
- The cell is the unit of which all living organisms are composed.

organism

or gan is m /'ɔ = ən əzn \$ 'ɔ = r - Br E Am E noun [countable]

1. an animal, plant, human, or any other living thing:

- All living organisms have to adapt to changes in environmental conditions.
- Genes operate together in determining the characteristics of an individual organism.

2. a system made up of parts that are dependent on each other:

A society is essentially an organism.

organism

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15000^{3463^{cocA} RANGE: **8k** ORGANISM ⁶⁵¹⁷ organism ²⁰⁴⁶ organisms ⁴⁴⁷¹ COCA 500k Unlemmatized ₁₁₄₅13309²⁰⁴⁰ *nn1* ₅355004⁶ *nnu*} Longman DOCE 5th Ed. (En-En)

Oxford Advanced Learners Dictionary 8th Ed.

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