

## A, B, C

Afghanistan (war in), 41  
Air Force Aerobatic Team (AFAT), 33  
Air France 447  
  Rio–Paris, 7  
bricolage, 26, 27, 40  
briefing, 45, 46  
close air support, 5, 30–33, 89  
code words, 5, 30–33, 57, 70, 87, 91  
cohesion, 54, 56, 80, 81, 96, 97, 101  
collective  
  intelligence, 73, 74, 83  
  skills, 62–73, 75, 81–83, 101  
combinations of usage, 44  
common knowledge, 53, 54, 56, 58, 64, 72, 92, 100  
communication practices, 29–45, 57, 58, 82  
community of practice, 96  
contingency theories, 17, 20, 22, 56  
coordination  
  mechanisms, 16, 17, 19–21  
  practices, 25–27, 29  
  solution, 19–21  
creation of collective knowledge, 73  
creativity, 13, 73, 83–86, 90, 92–95  
culture, 55, 56, 100, 101

## D, E, F, G

decision support system, 62, 83–95  
duality (structural), 24  
evolution, 6, 9, 24, 26, 31, 41, 42, 51, 87, 89, 92, 99  
factors, 10, 16, 18, 19, 21, 24, 72  
feedback system, 62  
French  
  air forces, 29, 30, 33–36, 45, 46, 49  
  defence, 48  
grasp of the situation, 87, 88  
group consensus, 53

## H, I, K, L, M

hierarchical community, 96, 97  
immediate feedback system, 62  
individual skills, 66–72, 83, 101  
information and communications  
  technology (ICT), 17, 29  
knowledge management, 63, 97, 98  
link 16,  
management situation, 1, 24  
materiality, 38  
means of coordination, 17, 18

## **N, P, R**

network-centric warfare, 38  
Patrouille de France (PAF), 33  
professional community, 53, 57, 73, 97  
project, 13, 51, 74, 79, 91, 93, 98–100  
reason Swiss cheese model, 7  
reflexive practices, 45–52, 57, 58, 81

## **S, T, W**

sense-making process, 9  
shared languages, 29–37, 78  
socialization practices, 29, 56–58, 74, 82  
squadron bar, 52–54, 78, 79  
synergy, 50, 54, 64, 71, 72, 82, 83  
technological uses, 24, 37–45, 57  
text-chat, 38–44, 70  
tools of coordination, 17–19  
traditions, 54–57, 72, 96  
trust, 52, 54–56, 58, 69, 71, 82  
Web 2.0 technology, 100