## Contents

1 Introduction ......................................... 5
2 How to Play .......................................... 6
3 Game Rules, Strategies and Tips ...................... 9
   3.1 Rules ............................................. 9
   3.2 Strategies and Tips .............................. 9
4 Menus .................................................. 10
   4.1 Menu Items ...................................... 10
5 Frequently Asked Questions ............................ 11
6 Credits and License .................................. 12
A Installation .......................................... 13
   A.1 How to obtain Konquest .......................... 13
   A.2 Compilation and Installation ................. 13
Abstract

Konquest is a game of galactic conquest for KDE
Chapter 1

Introduction

**GAME TYPE:**
Strategy, Board

**NUMBER OF PLAYERS:**
Multiplayer

Konquest is the KDE version of Gnu-Lactic. Players conquer other planets by sending ships to them. The goal is to build an interstellar empire and ultimately conqueror all other player’s planets. Konquest can be played against other people or a computer.
Chapter 2

How to Play

When you start Konquest, press New to start a new game. You will see a dialog in which you need to enter various information to setup your game. Listed below are the following parameters for the new game:

• Players
  – Amount of players with Add or Remove players
  – Names of players
  – Type of players (Computer versus Human)
  – Difficulty of computer players (Low/Normal/Hard)

To change the name of the player, double-click in the Name column and edit it. To change the type of the player, open the drop-down list by double-clicking in the Type column. It is also possible to select the type of the new players using the drop-down list of the Add button.

There are two types of the human players in Konquest, namely Human (Player) and Human (Spectator). The latter option allows watching the game without taking part in it.

The type of AI player can be chosen from Default (Weak) (a player that is neither aggressive in attacks nor in defense), Default (Offensive) (an aggressive attacking player) and Default (Defensive) (a player with defensive strategy).

Besides these classic AI players, Becai (Balanced) is a balanced player taking most of Section 3.2 into account.

Keep in mind that the actual difficulty of any opponent depends on your very own strategy. If you play aggressively yourself, an aggressive AI player might be easier to defeat than a defensive player, and vice versa.

• Map
  – Number of Neutral planets
  – Width and height of the map in tile units
  – Changing the Owner, Kill Percentage, and Production level of a particular planet
  – Change the distribution of planets. Press Randomize to make it random.

You can select the planet using the map thumbnail in the middle of Map pane. Just click on the planet with the left mouse button, then change the desired options.

• Options
  – Whether or not you can see information about opponents’ planets.
  – Whether or not cumulative production is enabled or not.
The Konquest Handbook

- If production is enabled immediately after capture.
- Allowing amount of ships and other stats to be displayed for neutral planets
- Set the production level for neutral planets

When you are done changing these settings (optional), click OK to start the game.

New game dialog of Konquest.

Once the game starts, you will be presented with the game board. Blank squares are empty space. At first, each player owns one planet. The planet’s background is the player color. If you move your mouse over a planet, you can see additional information. Without the Blind Map option enabled when selecting a game, you can see any information about all planet if you hover over it with mouse. If you had selected the Blind Map option when starting a new game, you will only see the planet’s name on planets which have been conquered by opponents. The information can include:

- Planet name
- Owner
- Ships
- Ships Due
- Production
- Kill percent
The Konquest Handbook

Playing Konquest.

The Planet name is how the planet is referred to in the game. Planets are named alphabetically with uppercase letters. Owner is who owns the planet. If the planet is conquered by another player, this will change. Ships is the current number of ships on the planet. Ships due will only appear if you have selected a standing order for that planet, otherwise it is not there. Production is the number of ships the planet will produce each turn. The production varies from planet to planet, but always remains the same. Kill percent is a measure of the effectiveness of the ships produced at that planet. Attack fleets take the kill percentage of their planet of departure, and defense fleets use the kill percentage of the planet they are defending. You can get easily see the planet name, the owner and the current number of ships on a planet in the square in which the planet lies. The owner is represented by the background color of the planet, the name is in the upper left corner and the number of ships is in the lower right corner.

To send ships from a planet to another, select the planet you want to send ships from, enter the number of ships in the green box in the upper right corner and press Enter. Repeat this procedure until you have sent out all the ships you want. If you wish to send a constant amount of ships from one planet to another every turn, enter that number and check the Standing Order box, and press Enter. The ships due to the standing order will be sent at the end of the turn. When you are done, press End Turn. When all players have played one turn, dialog boxes will appear and give you the latest news. The game will proceed like this until one of the players owns the entire galaxy.

Tip
A keyboard shortcut for End Turn action can be configured using the Settings → Configure Shortcuts... menu item. For more information read the section about Using and Customizing Shortcuts of the KDE Fundamentals.
Chapter 3

Game Rules, Strategies and Tips

3.1 Rules

• Ships cannot be stopped once they leave a planet.
• Ships cannot attack other ships in midair.
• Ships can be stored at planets for later use.
• A planet cannot be given away.
• A player can skip a turn by pressing End Turn without launching any ships.

3.2 Strategies and Tips

• The game is all about ship production. Try to get as many planets as possible as fast as you can in order to build more ships than any of your opponents.
• Do not attack a planet with less than 10 ships, unless you can conquer it.
• Attack neutral planets before other players’ planets.
• Split your ship storages across several planets.
• Plan your attacks in advance.
• Use the ruler to find out the distance between planets.
• Use the information window to get information on planets before an attack.
• If this information is available to you, it is preferable to attack a planet with a low kill ratio from a planet with a high one.
Chapter 4

Menus

4.1 Menu Items

Game → New (Ctrl+N)
   Starts a new game.

Game → End Game (Ctrl+End)
   End the current game, without closing Konquest

Game → Measure Distance
   Click with the left mouse button on two planets to see their distance.

Game → Fleet Overview
   Opens a window to display detailed information for all fleets

Game → Quit (Ctrl+Q)
   Quits the game.

Move → End Turn
   Allows you to end turn from the main menu.

View → Show Messages
   Show or hide the messages panel.

View → Show Standings
   Show or hide the current player standings table.

Additionally Konquest has the common KDE Settings and Help menu items, for more information read the sections about the Settings Menu and Help Menu of the KDE Fundamentals.
Chapter 5

Frequently Asked Questions

1. Can I redirect ships once they have left a planet?
   No, once ships leave a planet, they cannot be stopped or redirected.

2. Do the different colors and shapes of planets mean anything?
   No, they are random.

3. How can I know where my ships are?
   Click Show Standings. It will give you information about fleets currently in flight.

4. I have lost all my planets, but I am still in the game, why?
   You have not lost the game until you have lost all your ships.

5. Can I store ships on a planet for later use?
   Yes, you should however store them on multiple planets to be able to send them to nearby planets.

6. Is it possible to change the theme?
   No, that is not possible at the moment.
Chapter 6

Credits and License

Konquest
GNU-Lactic Conquest Project, KDE version by Russ Steffen, rsteffen@bayarea.net.
Copyright (c) 1998 by the GNU-Lactic Conquest Project
Documentation copyright 2000 Nicholas Robbins logik9000@chartermi.net
Documentation copyright 2012 Viktor Chynarov
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Appendix A

Installation

A.1 How to obtain Konquest

Konquest is part of the KDE project http://www.kde.org/. Konquest can be found on the download site of the KDE project.

A.2 Compilation and Installation

For information on how to compile and install KDE applications visit the KDE Community wiki. Since KDE uses cmake you should have no trouble compiling it. Should you run into problems please report them to the KDE mailing lists.