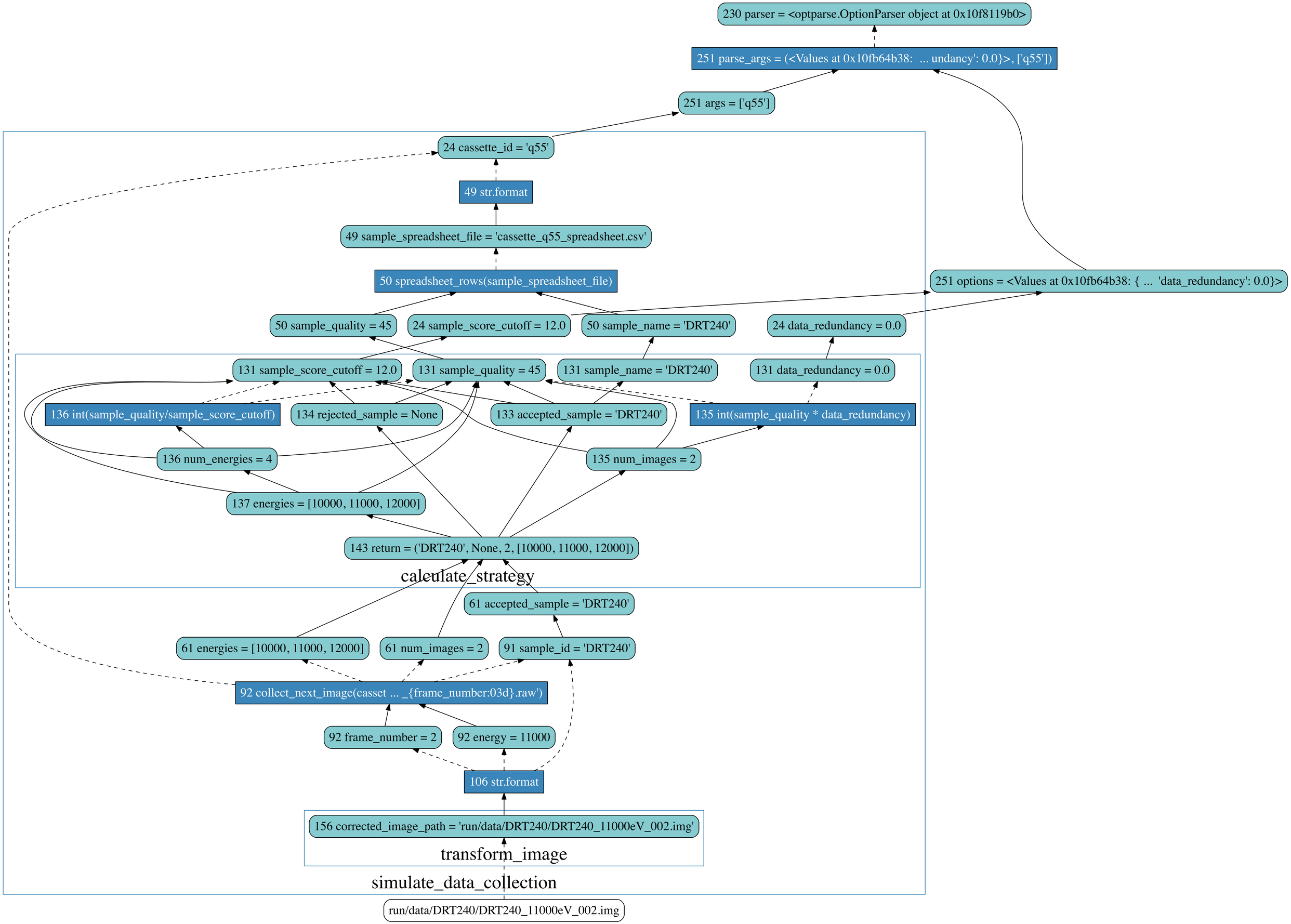
230 parser = <optparse.OptionParser object at 0x10f8119b0>
251 parse_args = (<Values at 0x10fb64b38: ... undancy': 0.0}>, ['q55'])
251 args = ['q55']
24 cassette_id = 'q55'
49 str.format
49 sample_spreadsheet_file = 'cassette_q55_spreadsheet.csv'
50 spreadsheet_rows(sample_spreadsheet_file)
251 options = <Values at 0x10fb64b38: { ... 'data_redundancy': 0.0}>
50 sample_quality = 45
24 sample_score_cutoff = 12.0
50 sample_name = 'DRT240'
24 data_redundancy = 0.0
131 sample_score_cutoff = 12.0
131 sample_quality = 45
131 sample_name = 'DRT240'
131 data_redundancy = 0.0
136 int(sample_quality/sample_score_cutoff)
134 rejected_sample = None
133 accepted_sample = 'DRT240'
135 int(sample_quality * data_redundancy)
136 num_energies = 4
135 num_images = 2
137 energies = [10000, 11000, 12000]
143 return = ('DRT240', None, 2, [10000, 11000, 12000])
calculate_strategy
61 accepted_sample = 'DRT240'
61 energies = [10000, 11000, 12000]
61 num_images = 2
91 sample_id = 'DRT240'
92 collect_next_image(casset ... _{frame_number:03d}.raw')
92 frame_number = 2
92 energy = 11000
106 str.format
156 corrected_image_path = 'run/data/DRT240/DRT240_11000eV_002.img'
transform_image
simulate_data_collection
run/data/DRT240/DRT240_11000eV_002.img